



JAMES VEITCH & SON'S
PLANT CATALOGUE.

ROYAL EXOTIC NURSERY,
KING'S ROAD, CHELSEA,

ALSO AT

COOMBE WOOD, KINGSTON HILL,

AND

Putney Vale, Surrey.

1876-77.



POINSETTIA PULCHERRIMA PLENISSIMA. Price 21s. each.

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SURREY.

LONDON :

H. M. POLLETT, Horticultural Steam Printer, 12 to 15, Bridgewater Gardens, Barbican, London, E.C.

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In submitting our GENERAL CATALOGUE OF PLANTS, it has been our endeavour to make SELECTIONS of such kinds as have been proved to be the best and most distinct in their respective classes.

The endless variety and constantly increasing number of plants now in cultivation render it undesirable to enumerate all within the limits of a single Catalogue, and it is with the view of assisting purchasers that we have given the names only of such as are considered the most worthy of cultivation. All Plants not named in this Catalogue can, however, at all times be supplied at the usual prices.

In this reprint of our General Plant Catalogue we have introduced the accentuation of the generic names to supply a desideratum often felt. Should this addition be favourably received, we propose in a future reprint to extend it to the specific names also. The greatest care has been bestowed in rendering the Nomenclature as correct as possible.

AN ILLUSTRATED CATALOGUE OF NOVELTIES and other Plants, especially recommended, will be forwarded on application.

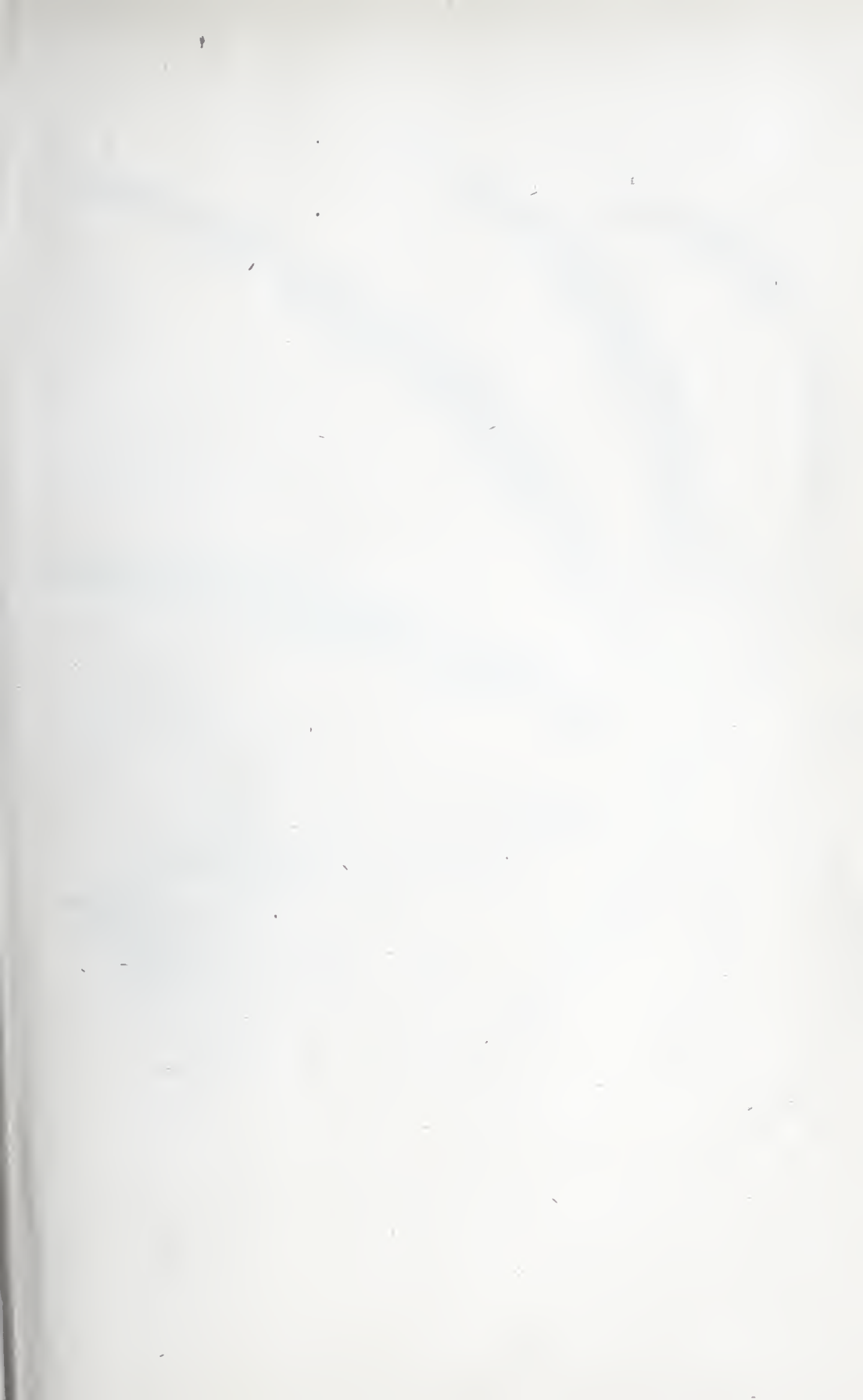
JAMES VEITCH & SONS.

CHELSEA, *April*, 1876.



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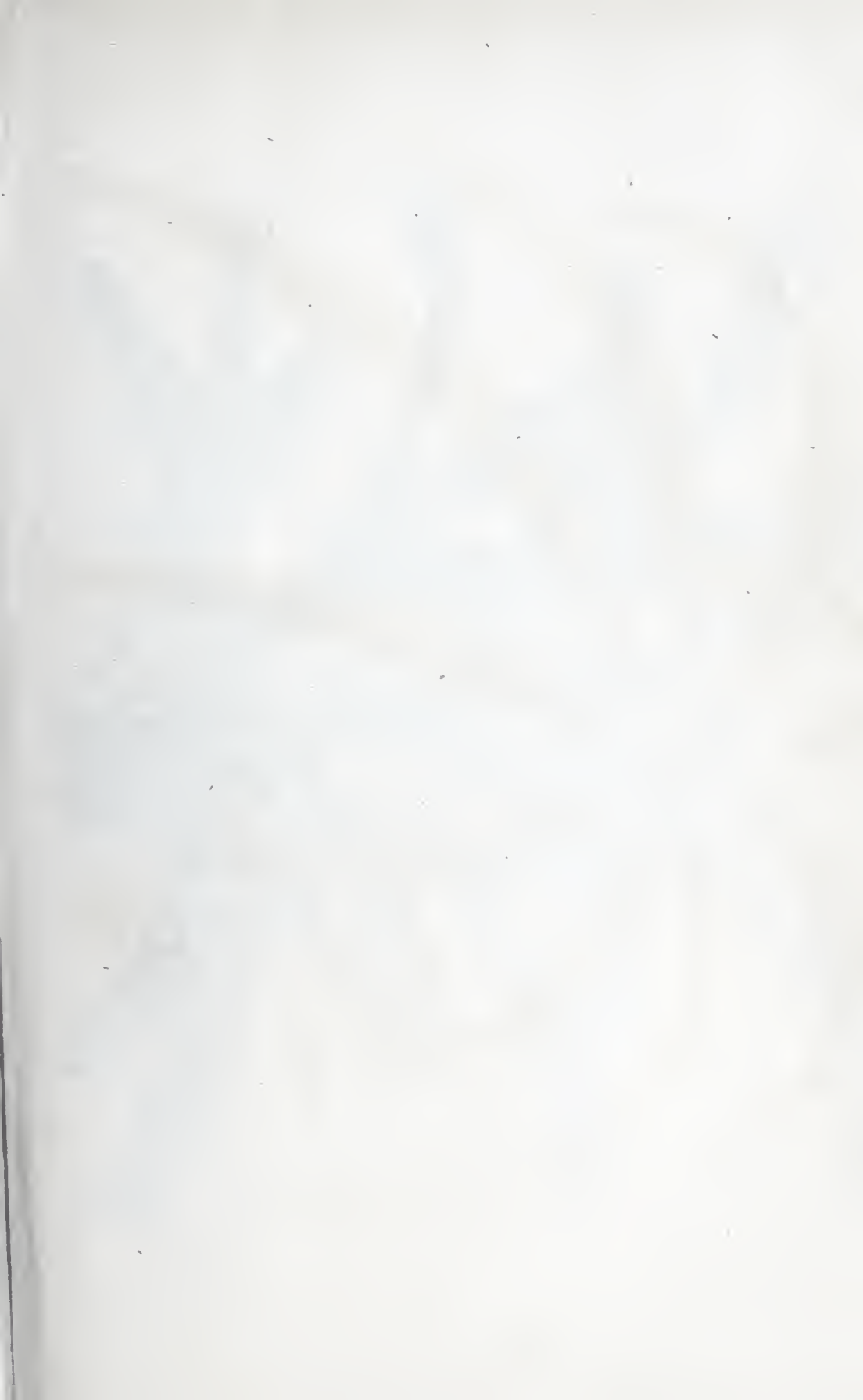
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ARALIA ELEGANTISSIMA.

Price 42s. to 105s. each.





CROTON DISRAELI. Price, good young plants, 42s. ; larger plants, 84s. each.

THE FOLLOWING NOVELTIES, OF STERLING MERIT, WERE
INTRODUCED BY JAMES VEITCH & SONS.

ARALIA ELEGANTISSIMA.

A beautiful stove plant from the South Sea Islands, with a straight erect stem, furnished at short intervals with digitate leaves on long foot-stalks mottled with white on a dark green ground ; the leaflets, from seven to ten in number, are filiform, deeply and unequally serrate, and gracefully pendulous. The colour of the foliage is a deep green shaded with brown ; the mid-rib of each leaflet is of greenish white, and very distinct. A foliage plant of the first order.

We consider this splendid plant a decided improvement on the beautiful *Aralia Veitchii* sent out by us.

Price 42s. to 105s. each.

CISSUS ENDRESII.

This Cissus is more vigorous than the well-known *C. discolor* and larger in all its parts. Its fine large cordate-obovate and acuminate leaves are from seven to eight inches long with a breadth of six, the mid-rib veins and connecting veinlets are prominent and of a reddish colour ; the upper surface of the leaf has a rich velvety appearance coloured with the brightest green with a deeper shade adjoining the mid-rib and veins. The newest formed part of the stem and the youngest leaves and tendrils are strongly tinged with crimson.

Price 10s. 6d. each.

CROTON DISRAELI.

This Croton possesses a new feature of great interest in the trilobate form of its leaves, the middle lobe being greatly elongated with a broader expansion towards the extremity ; the two lateral ones comparatively short, of unequal size and length, and expanding from the mid-rib at about one-third of its length from the base.

The colouring of the foliage is rich and varied, shades and markings of scarlet, orange, and yellow are seen on the same plant with the deep green ground of the mature foliage, and the bright light green of the younger leaves. It is a vigorous growing variety of compact habit and well furnished with foliage.

Price, good young plants, 42s. ; larger plants, 84s. each.

DRACÆNA HYBRIDA.

This is a very distinct seedling raised at our Chelsea Nursery, and the first hybrid which has been offered to the public. It is a cross between *D. magnifica* and *D. albicans*. The plant is of medium growth, with leaves averaging from 10 to 12 inches in length by 3 in breadth. They are of a deep green colour, which, as the plant attains age, become entirely suffused with deep rose and creamy white, the older leaves being margined with bright rose. The variegation shows itself whilst the plant is quite young, and from its graceful habit and beautiful colouring, it cannot fail to be exceedingly useful for all decorative purposes.

It has received Certificates of Merit from the Royal Botanic and Horticultural Societies.

Price 42s. to 105s. each.

DRACÆNA TAYLORI.

A hybrid raised at our Nursery, having for its parents *D. magnifica* and *D. Mooreana*.

In the breadth and depth of its fine leaves it follows the former, but they are larger, more undulated, and more effective; in the colour of the petioles and of the younger growth it follows the latter with the colour heightened.

It is a very handsome *Draeena* of dense and robust habit, with noble foliage deeply coloured, the surface having a decided metallic lustre with a tinge of crimson. The petioles of the leaves have a light but rich crimson hue.

Price 31s. 6d.; extra sized plants, 63s. to 105s. each.

POINSETTIA PULCHERRIMA PLENISSIMA.

This remarkable *Poinsettia* is unquestionably the greatest acquisition in winter flowering plants ever introduced. Its gorgeous bracts, reproduced in profusion from the repeated branchings of the flowering stem, form a massive head of brilliant colour unsurpassed by any flowering plant in cultivation. The Horticultural Press has been unanimous in awarding it the highest possible praise; it has been figured in the *Gardeners' Chronicle* (Jan. 1, 1876), and in the *Floral Magazine* (Feb., 1876); it has been described and commented on in all the principal gardening periodicals, and eminent Horticulturists have sent us testimonials speaking of it in terms of the most unqualified approbation. It seems, therefore, to us quite unnecessary to give any remarks of our own, but from the ample descriptions already published we submit the following extracts:—

In the *Gardeners' Chronicle* of Jan. 1, 1876, Mr. Moore, in his description accompanying the figure, says—"The plant is of vigorous habit with bold foliage, which has "the margin very prominently angulate-lobed, a feature which may be traced in the "ordinary form, but is much more strongly pronounced in the double variety, so



DRACÆNA HYBRIDA.

Price 42s. to 105s. each.





POINSETTIA PULCHERRIMA PLENISSIMA.

Taken from fragment of Dried Specimen.



“much so, that, making slight allowance for the position whence the cutting was obtained, even the young stock plants can be singled out by this peculiarity. As in the ordinary form of *Poinsettia*, the stem terminates in a corymbose-cymose inflorescence, this being surrounded by large lanceolate or spatulate-lanceolate and brilliant coloured floral leaves or bracts, which are attenuated towards the base, and form a setting for the heads of inconspicuous flowers.”

The *Journal of Horticulture* of Dec. 16, 1875, announcing the flowering of the plant in Europe for the first time, remarks—“The examples which we have seen of this plant are remarkable alike for the size of the heads, their form, the distinct character of the bracts, and their marvellous brilliancy of colour. In the old type, the plant is surmounted by a single cluster of small yellow flowers, from the base of which the bracts radiate in a horizontal manner. In the new form, the central or primary cyme, which is surrounded by splendid bracts, is, as it were, the root of other flowers, which spring from it on short simple stems, each surmounted by flowers and bracts; and these secondary heads become further sub-divided, and forming also perfect flowers and bracts, the head, in fact, culminating in a multiplicity of parts, each perfect and of extraordinary brilliancy.

“The head, which we particularly noted, was 16 inches in diameter, and from the base to the apex of the cone of drooping bracts was 11 inches in depth. The bracts in this head were fifty in number, arranged in seven separate cymes which had sprung from the primary base. The colour is superlatively brilliant, as if a delicate tint of orange floated over the intense scarlet, imparting a more dazzling appearance than is possessed by the old species. If the designation, ‘A Cone of Fire,’ is applicable to any plant in existence, this is the one.”

Descriptions not less glowing were published in *The Garden*, *The Gardeners' Magazine*, and *The Gardener*.

Our artist has faithfully represented the head in which all the important features above enumerated are clearly brought out. We have also added a figure of the dried specimen received from America in its present condition: it shows distinctly the branchings and sub-divisions of the floral axis, and the great development that may be expected in the floral heads under judicious treatment.

Price, 21s. each.



STOVE PLANTS.

§ ORNAMENTAL FOLIAGE.

* CLIMBERS.

§* DITTO, WITH ORNAMENTAL FOLIAGE.

† AQUATICS.

` THE ACCENTED SYLLABLE.

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|--|------------|-------|--|------------|-------|
| Acalypha | | | Allamànda | | |
| § tricolor | 3 6 | 5 0 | * grandiflora | — | 5 0 |
| macrophylla, <i>new</i> , 1876 | — | 10 6 | * Hendersoni | 3 6 | 5 0 |
| § marginata | — | 7 6 | * neriifolia | 2 6 | 3 6 |
| Achimènes | | | * nobilis | — | 3 6 |
| <i>see</i> Special List, page 19. | | | * Schottii | — | 3 6 |
| Æchmèa | | | * violacea | 3 6 | 5 0 |
| corallina | — | 7 6 | * Wardleana | — | 3 6 |
| fulgens | 3 6 | 5 0 | Alocàsia | | |
| — discolor | — | 5 0 | § albo-violacea | 5 0 | 7 6 |
| Marie Reginae | 7 6 | 10 6 | § gigantea | 5 0 | 7 6 |
| miniata | — | 5 0 | § illustris | — | 2 6 |
| Æschynànthus | | | § intermedia | 7 6 | 10 6 |
| albicans | — | 2 6 | § Jenningsii | — | 2 6 |
| Boschianum | — | 2 6 | § longiloba | 7 6 | 10 6 |
| cordifolium | — | 2 6 | § Lowii | 5 0 | 7 6 |
| grandiflorum | — | 3 6 | § macrorrhiza variegata | 3 6 | 10 6 |
| Lobbianum | — | 2 6 | § Marshalli | — | 3 6 |
| pulehellum | — | 2 6 | § metallica | 3 6 | 7 6 |
| pulehrum | — | 2 6 | § Sedeni, <i>hybrid</i> | 10 6 | 15 0 |
| speciosum | — | 2 6 | § Veitchii | 7 6 | 10 6 |
| splendidum | — | 3 6 | § zebrina | 7 6 | 10 6 |
| <i>The above genus is well adapted for growing in baskets.</i> | | | Amaryllis, see page 21. | | |
| Agalmyla | | | Amhèrstia | | |
| staminea | — | 5 0 | nobilis | | |
| <i>Suitable for pendent baskets.</i> | | | Amorphophàllus | | |
| Alètris | | | § cupreus | — | 5 0 |
| fragrans | 5 0 | 7 6 | § nivosus | — | 5 0 |
| Allamànda | | | § Rivieri | 3 6 | 5 0 |
| Aubletii | — | 3 6 | Ananàssa | | |
| cathartica | 2 6 | 3 6 | § Porteana | 10 6 | 21 0 |
| Chelsoni | — | 3 6 | § sativa variegata (<i>variegated Pine Apple</i>), | | |
| | | | | 10 6 | 31 6 |

| | | Each—s. d. s. d. | |
|--|--|------------------|-------|
| § | Anæctochilus , <i>see</i> Orchids, page 34. | | |
| | Ancylògyne | | |
| | longiflora | — | 3 6 |
| | Andropogon | | |
| | schænanthus (<i>the Lemon</i> <i>Grass</i>) | — | 3 6 |
| | Anthurium | | |
| § | cordifolium | — | 3 6 |
| § | crystallinum | — | 7 6 |
| § | leuconeurum | 3 6 | 5 0 |
| § | magnificum | — | 3 6 |
| | margaritaceum | — | 3 6 |
| § | regale (<i>Lindeni</i>) | 3 6 | 5 0 |
| | Schertzerianum | 3 6 | 7 6 |
| | — album (<i>Williamsii</i>) | — | 105 0 |
| | Aphelandra | | |
| | aurantiaca | — | 3 6 |
| | — Roezlii | 2 6 | 3 6 |
| | cristata | — | 3 6 |
| | elegans | 3 6 | 5 0 |
| § | Fascinator | — | 3 6 |
| § | Leopoldi | — | 3 6 |
| | nitens | — | 3 6 |
| | Aràlia | | |
| § | crassifolia | — | 7 6 |
| § | elegantissima, <i>new</i> , 1875 | 42 0 | 105 0 |
| § | leptophylla | 5 0 | 7 6 |
| § | Osyana | 5 0 | 7 6 |
| § | pulchra | — | 21 0 |
| § | reticulata | 3 6 | 5 0 |
| § | Veitchii | — | 21 0 |
| | Ardisia | | |
| | crenulata | 2 6 | 5 0 |
| | — alba | 2 6 | 5 0 |
| | crispa or Sieboldi | 2 6 | 5 0 |
| | — rubra | 3 6 | 5 0 |
| <i>These are most useful for winter decoration, being covered with their beauti- ful berries at that season.</i> | | | |
| | | Each—s. d. s. d. | |
| | Aristolòchia | | |
| * | Duchartrei | — | 7 6 |
| * | gigas | — | 3 6 |
| * | grandiflora | — | 3 6 |
| * | leuconeura | — | 5 0 |
| * | trilobata | 3 6 | 7 6 |
| | Artocàrpus | | |
| § | incisus (<i>Bread Fruit</i> <i>Tree</i>) | 21 0 | 42 0 |
| § | laciniatus, <i>new</i> , 1875 | — | 5 0 |
| § | — metallicus, <i>new</i> , 1875 | — | 5 0 |
| | Attàcia (<i>Tacca</i>) | | |
| | cristata | 10 6 | 21 0 |
| | Begònias , <i>see</i> page 20. | | |
| | Bertolònia | | |
| § | guttata | — | 5 0 |
| § | margaritacea superba | 7 6 | 10 6 |
| § | pubescens | 3 6 | 5 0 |
| § | Van Houttei | 10 6 | 21 0 |
| | <i>see also Eriocnèma and</i> <i>Sonerila.</i> | | |
| | Bignònia | | |
| §* | argyrea virescens | — | 3 6 |
| * | capreolata | — | 3 6 |
| * | Chamberlaynii | — | 3 6 |
| * | littoralis | — | 3 6 |
| §* | ornata | 3 6 | 5 0 |
| * | speciosa | — | 3 6 |
| * | Tweediana | — | 3 6 |
| * | venusta | — | 3 6 |
| | Billbèrgia | | |
| § | Moreliana | 7 6 | 10 6 |
| § | rhodocyanea | 5 0 | 7 6 |
| § | splendida | 10 6 | 21 0 |
| § | vittata | — | 5 0 |
| | Bougainvillea | | |
| * | glabra | 2 6 | 3 6 |
| * | lateritia | — | 3 6 |
| * | speciosa | 2 6 | 3 6 |
| * | spectabilis | 2 6 | 3 6 |
| * | splendens | 2 6 | 3 6 |

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|--------------------------------------|------------|-------|---|------------|-------|
| Brèxia | | | Coccocypselum | | |
| § chrysophylla . . . | — | 5 0 | discolor . . . | — | 3 6 |
| Brownia | | | <i>Useful for pendent baskets, being covered with bright purple berries in the winter months.</i> | | |
| § erecta . . . | 21 0 | 42 0 | Cochliostema | | |
| § princeps . . . | 21 0 | 42 0 | Jacobianum . . . | 10 6 | 21 0 |
| Brunsfelsia | | | Codiaeum, see Croton. | | |
| grandiflora . . . | — | 3 6 | Coffea | | |
| nitida . . . | — | 3 6 | arabica (The Coffee | | |
| Burchellia | | | Plant) . . . | 3 6 | 5 0 |
| capensis . . . | 2 6 | 3 6 | liberica . . . | — | 3 6 |
| § Caladiums, <i>see</i> page 21. | | | Colea | | |
| § Calathea, <i>see</i> Maranta. | | | § longiflora . . . | — | 21 0 |
| Campsidium | | | Combrètum. | | |
| § filicifolium . . . | — | 3 6 | * purpureum . . . | — | 5 0 |
| Campylobotrys | | | grandiflorum . . . | — | 5 0 |
| § Ghiesbreghtianus varie- | | | Conoclinium | | |
| gatus . . . | — | 7 6 | atrorubens . . . | 2 6 | 3 6 |
| § pyrophyllus . . . | 3 6 | 5 0 | ianthinum . . . | 2 6 | 3 6 |
| § refulgens . . . | 3 6 | 5 0 | Cossignia | | |
| § regalis . . . | 3 6 | 5 0 | § borbonica . . . | 21 0 | 31 6 |
| Centropogon | | | Crinum | | |
| Luceanus . . . | 2 6 | 3 6 | amabile . . . | — | 10 6 |
| Ceratolobus | | | asiaticum . . . | — | 10 6 |
| § glaucescens . . . | — | 21 0 | Makoyanum . . . | 15 0 | 21 0 |
| Chameranthemum | | | Croton | | |
| § Beyrichii . . . | 2 6 | 3 6 | § angustifolius . . . | 2 6 | 5 0 |
| § leuconeurum . . . | 2 6 | 3 6 | § appendiculatus, <i>new</i> , | | |
| Cinnamon, see Laurus. | | | 1876 . . . | — | 10 6 |
| Cissus | | | § Cooperi, <i>new</i> , 1875 . . . | — | 10 6 |
| §* discolor . . . | 2 6 | 3 6 | § cornutus . . . | 3 6 | 5 0 |
| §* Endresii, <i>new</i> , 1876 . . . | — | 10 6 | § Disraeli, <i>new</i> , 1876 . . . | — | 42 0 |
| §* Lindenii . . . | 3 6 | 5 0 | § elegantissimus . . . | 5 0 | 7 6 |
| §* porphyrophyllus . . . | 3 6 | 5 0 | § Hookerianus . . . | 5 0 | 10 6 |
| Clerodendron | | | § interruptus . . . | 3 6 | 5 0 |
| * Balfouri . . . | 2 6 | 5 0 | § irregularis . . . | 3 6 | 5 0 |
| fallax . . . | — | 3 6 | § Johannis . . . | 5 0 | 10 6 |
| fragrans . . . | — | 3 6 | § lacteus . . . | 5 0 | 7 6 |
| — flore pleno . . . | 3 6 | 5 0 | § Lord Cairns, <i>new</i> , 1876 . . . | — | 10 6 |
| infortunatum . . . | — | 3 6 | § majesticus . . . | 7 6 | 21 0 |
| Kämpferi . . . | — | 3 6 | | | |
| macrophyllum . . . | — | 3 6 | | | |
| * splendens . . . | — | 3 6 | | | |
| * Thompsonii . . . | 2 6 | 3 6 | | | |

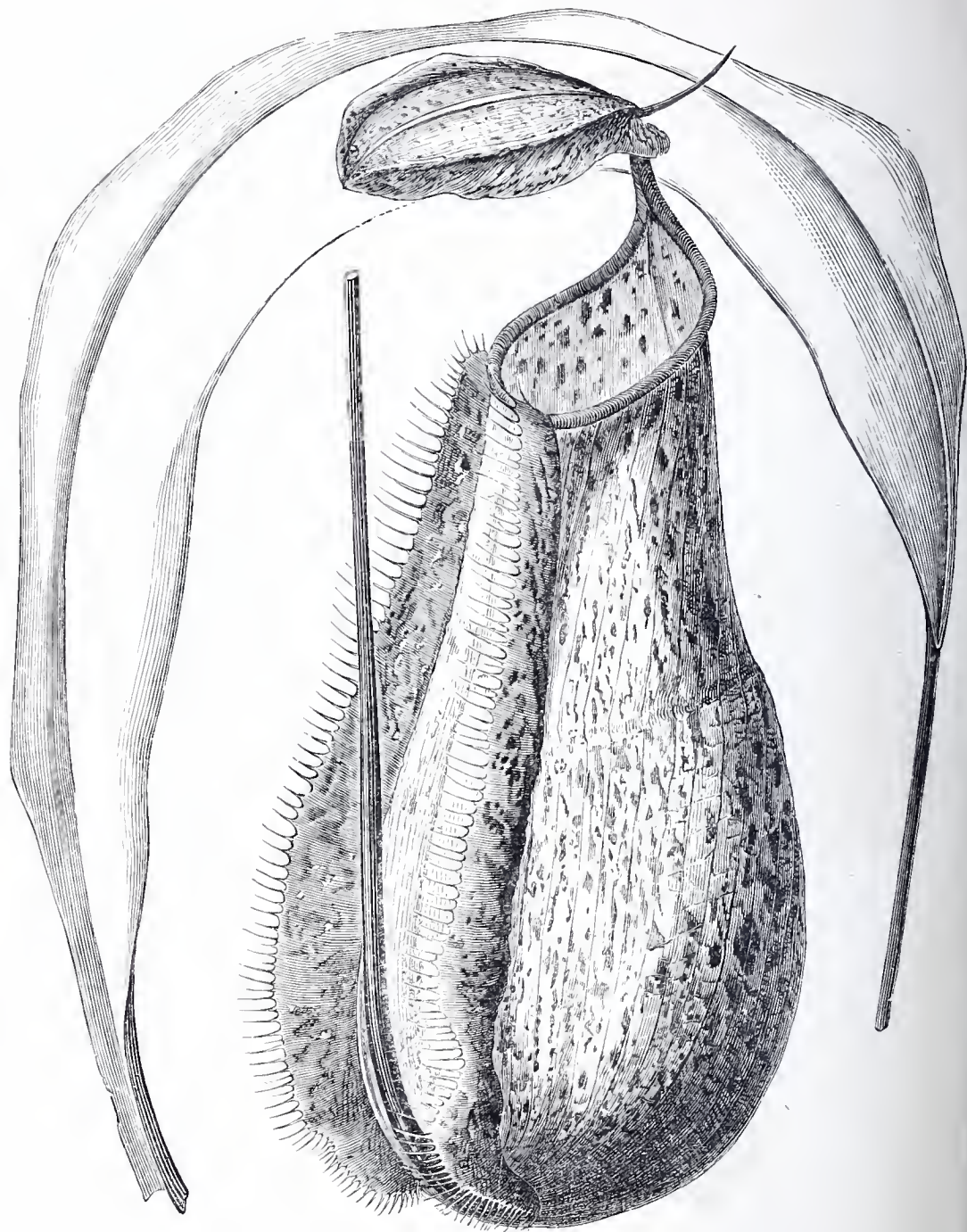
| Each—s. d. s. d. | | | Each—s. d. s. d. | | |
|----------------------------|-------------------------------------|----------|----------------------|--|-----------|
| Crotòn | | | Dieffenbàchia | | |
| § | maximus . . . | 3 6 7 6 | § | Brasilieusis. . . | 7 6 10 6 |
| § | Mooreanus, <i>new</i> , 1876 . . . | — 21 0 | § | Pearcei . . . | 5 0 7 6 |
| § | multicolor . . . | — 3 6 | § | picta . . . | — 3 6 |
| § | ovalifolius . . . | 5 6 7 0 | § | Weiri superba . . . | 5 0 7 6 |
| § | picturatus, <i>new</i> , 1876 . . . | — 21 0 | Dioscorea | | |
| § | pictus . . . | 2 6 3 6 | §* | discolor . . . | — 3 6 |
| § | undulatus . . . | — 3 6 | Dipladènia | | |
| § | variegatus . . . | 2 6 3 6 | * | amabilis . . . | 3 6 5 0 |
| § | Veitchianus . . . | — 3 6 | * | atropurpurea . . . | — 3 6 |
| § | Weismauni . . . | — 3 6 | * | Bolivieusis . . . | 3 6 5 0 |
| § | Youngi . . . | 5 0 7 6 | * | Brearleyana . . . | — 10 6 |
| Curculigo | | | * | crassinoda . . . | — 3 6 |
| § | recurvata variegata . . . | | * | — magnifica (<i>acumi-</i> | |
| § | — striata . . . | | | <i>nata</i>) . . . | — 3 6 |
| Cùrcuma | | | * | hybrida, <i>new</i> , 1876 . . . | 5 0 10 6 |
| | cordata . . . | 5 0 7 6 | * | insignis . . . | — 7 6 |
| | Roscoeana . . . | — 5 0 | * | splendens . . . | — 5 0 |
| | rubricaulis . . . | — 5 0 | * | urophylla . . . | — 3 6 |
| Curmèria | | | Dracæna | | |
| § | picturata . . . | 3 6 5 0 | § | albo-virens, <i>new</i> , 1876 . . . | — 10 6 |
| Cyanophyllum | | | § | amabilis . . . | — 3 6 |
| § | magnificum . . . | 3 6 10 6 | § | Baptistii . . . | — 10 6 |
| Cycas, see page 28. | | | § | Balmoreana . . . | — 10 6 |
| Cypèrus | | | § | bellula . . . | — 5 0 |
| § | alternifolius . . . | 1 6 2 6 | § | cannæfolia . . . | 5 0 7 6 |
| § | — fol. variegatus . . . | 3 6 5 0 | § | Chelsoni . . . | 10 6 21 0 |
| § | laxus . . . | — 2 6 | § | Cooperi . . . | 3 6 10 6 |
| Cyrtòceras | | | § | Draco . . . | 5 0 10 6 |
| | multiflorum . . . | — 3 6 | § | Duffi . . . | — 21 0 |
| | reflexum . . . | — 3 6 | § | elegantissima, <i>new</i> , 1876 . . . | — 21 0 |
| Dalechàmpia | | | § | ferrea . . . | 3 6 7 6 |
| | Roezliana rosea . . . | — 3 6 | § | Fraseri (Casanovæ) . . . | — 10 6 |
| Dichorizàndra | | | § | gracilis . . . | 3 6 7 6 |
| § | mosaica . . . | — 10 6 | § | Guilfoylei . . . | 3 6 10 6 |
| § | undata . . . | 3 6 5 0 | § | Hendersoni . . . | — 10 6 |
| § | vittata discolor . . . | — 5 0 | § | hybrida . . . | 31 6 63 0 |
| § | — — cuprea . . . | — 5 0 | § | imperialis . . . | — 5 0 |
| Dieffenbàchia | | | § | Levangeri . . . | — 10 6 |
| § | Baraquiniana . . . | 5 0 7 6 | § | magnifica . . . | 7 6 21 0 |
| § | Bausei . . . | 5 0 10 6 | § | Mooreana . . . | 10 6 21 0 |
| § | Bowmanni . . . | 5 0 7 6 | § | nigro-rubra . . . | 5 0 7 6 |
| | | | § | Realii . . . | — 31 6 |

| | Each—s. | d. | s. | d. | | Each—s. | d. | s. | d. |
|--|-------------------------------------|----|----|---------|--------------------------------------|------------------------------------|------------|----------|----------|
| Dracaena | | | | | Eurycles | | | | |
| § | Regina | . | . | 3 6 | 5 0 | Cunninghami | . | . | — 3 6 |
| § | robusta | . | . | 3 6 | 5 0 | Ficus | | | |
| § | rubra | . | . | 3 6 | 5 0 | § | barbata | . | — 3 6 |
| § | striatæfolia | . | . | — | 5 0 | § | Cooperi | . | 3 6 5 0 |
| § | stricta (<i>ferrea variegata</i>) | . | . | 3 6 | 21 0 | § | falcata | . | 2 6 3 6 |
| § | Taylori, <i>new</i> , 1876 | . | — | 31 6 | § | ferruginea | . | 5 0 7 6 | |
| § | terminalis | . | . | 3 6 | 7 6 | § | lanceolata | . | 3 6 7 6 |
| § | tessellata | . | . | 5 0 | 7 6 | § | minima | . | 1 6 2 6 |
| § | umbraeulifera | . | . | 10 6 | 21 0 | § | Parcelli | . | — 3 6 |
| § | Weismanni | . | . | 7 6 | 21 0 | § | Porteana | . | 7 6 10 6 |
| § | Youngi | . | . | — | 5 0 | §* | repens. | . | 1 6 2 6 |
| <i>See also page 61.</i> | | | | | Fittônia | | | | |
| Echites | | | | | § | argyoneura | . | 2 6 3 6 | |
| §* | argyrea | . | . | — | 3 6 | § | gigantea | . | 2 6 3 6 |
| * | Harrisii | . | . | 3 6 | 5 0 | § | Pearcei | . | 2 6 3 6 |
| §* | pieta | . | . | — | 3 6 | Franciscea | | | |
| §* | rubro-venosa | . | . | 3 6 | 5 0 | acuminata | . | — 3 6 | |
| Encholirion | | | | | calycina major | . | 3 6 5 0 | | |
| | Saundersii | . | . | — | 3 6 | confertiflora (<i>aurifolia</i>) | . | — 3 6 | |
| Epiphyllum | | | | | § | — variegata | . | 3 6 5 0 | |
| <i>A fine collection of named sorts.</i> | | | | | eximia | . | — 3 6 | | |
| <i>See Greenhouse Plants, page 62.</i> | | | | | Hopeana (<i>uniflora</i>) | . | — 3 6 | | |
| Eranthemum | | | | | latifolia | . | — 3 6 | | |
| | Andersoni | . | . | 2 6 3 6 | Lindeniana | . | — 3 6 | | |
| | aspersum | . | . | 2 6 3 6 | macrantha | . | — 3 6 | | |
| § | igneum | . | . | 2 6 3 6 | Garcinia | | | | |
| | pulchellum | . | . | 2 6 3 6 | Mangostana (<i>The Mangosteen</i>) | . | 42 0 63 0 | | |
| § | rubronervium | . | . | 2 6 3 6 | Gardënia | | | | |
| § | sanguinolentum | . | . | — 2 6 | amœna | . | — 3 6 | | |
| Eriocnëma | | | | | citriodora | . | 3 6 5 0 | | |
| § | marmoratum | . | . | 3 6 5 0 | Devoniana | . | — 5 0 | | |
| Erythrina | | | | | florida | . | 2 6 3 6 | | |
| | Parcelli | . | . | — 31 6 | — intermedia | . | 2 6 3 6 | | |
| Eucharis | | | | | § | — variegata | . | 5 0 10 6 | |
| | amazonica | . | . | 2 6 3 6 | Fortuneana | . | 2 6 3 6 | | |
| | candida | . | . | 3 6 5 0 | radicans | . | — 2 6 | | |
| | grandiflora | . | . | 2 6 3 6 | — major | . | 2 6 3 6 | | |
| Euphòrbia | | | | | § | — variegata | . | 2 6 3 6 | |
| | jacquiniaeflora | . | . | 2 6 3 6 | Stanleyana | . | 3 6 5 0 | | |
| | splendens | . | . | 2 6 3 6 | | | | | |

| | Each—s. d. | s. d. |
|--------------------------------|------------|-------|
| Gesnèra | | |
| § Bewleyi . . . | — | 3 6 |
| § cinnabarina. . . | 2 6 | 3 6 |
| Doncklaari. . . | 5 0 | 7 6 |
| § exoniensis . . . | 2 6 | 3 6 |
| gloxiniæflora . . . | 3 6 | 5 0 |
| macrantha . . . | 3 6 | 5 0 |
| magnifica . . . | 3 6 | 5 0 |
| pyramidalis . . . | 5 0 | 7 6 |
| § refulgens . . . | — | 3 6 |
| splendens. . . | — | 2 6 |
| § zebrina splendens . . . | 1 6 | 2 6 |
| Gloriösa | | |
| * Plantii . . . | 2 6 | 5 0 |
| * superba . . . | 3 6 | 5 0 |
| Gloxinias, see page 23. | | |
| Goodyëra | | |
| § discolor . . . | 3 6 | 5 0 |
| § pubescens . . . | 3 6 | 5 0 |
| Griffinia | | |
| blumenavia . . . | — | 7 6 |
| hyacinthina . . . | 7 6 | 10 6 |
| Gymnostachyum, see | | |
| Fittonia. | | |
| Hedysarum | | |
| § gyrans . . . | — | 5 0 |
| Herània | | |
| § palmata . . . | 7 6 | 10 6 |
| Hexacèntris | | |
| * lutea . . . | 2 6 | 3 6 |
| * mysoreusis . . . | 2 6 | 3 6 |
| Hibiscus | | |
| § Rosa sinensis Cooperi . . . | 3 6 | 5 0 |
| — — — flore pleno . . . | — | 3 6 |
| § — — — fol.variegatis . . . | — | 3 6 |
| — — — luteus plenus . . . | — | 3 6 |
| — — — puniceus . . . | — | 3 6 |
| — — — Regina . . . | — | 3 6 |
| — — — ruber plenus . . . | — | 3 6 |
| — — — splendens . . . | — | 3 6 |
| — — — Van Houttei . . . | — | 3 6 |

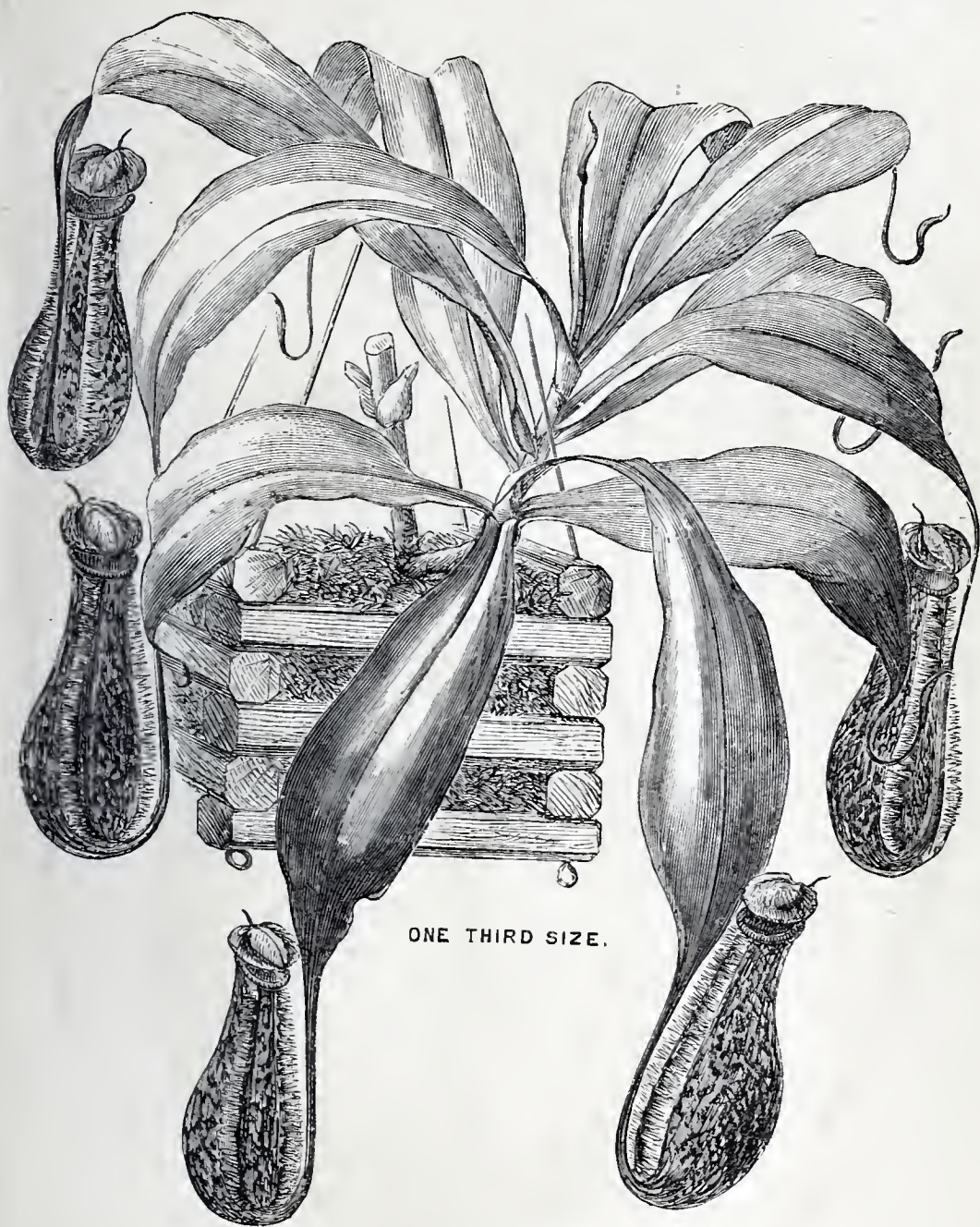
| | Each—s. d. | s. d. |
|---|------------|-------|
| Hippeastrum | | |
| Leopoldi . . . | — | 21 0 |
| parlinum . . . | 3 6 | 10 6 |
| — purpureum . . . | — | 5 0 |
| <i>See also Amaryllis, page 21.</i> | | |
| Höya | | |
| bella . . . | 2 6 | 3 6 |
| * campanulata . . . | — | 3 6 |
| * carnosa . . . | — | 2 6 |
| §* — variegata . . . | 3 6 | 5 0 |
| * imperialis, <i>best variety</i> . . . | 3 6 | 5 0 |
| Paxtoni . . . | — | 2 6 |
| * picta . . . | — | 3 6 |
| Hypocyrtæ | | |
| brevicalyx . . . | — | 5 0 |
| Imantophyllum | | |
| Aitoni . . . | 5 0 | 7 6 |
| miniaturum . . . | 5 0 | 7 6 |
| — superbum . . . | 5 0 | 21 0 |
| Impatiens | | |
| Hookerii . . . | 2 6 | 3 6 |
| Jerdoniæ . . . | — | 3 6 |
| repens . . . | — | 3 6 |
| Ipomæa | | |
| * ficifolia . . . | 2 6 | 3 6 |
| * Horsfalliæ . . . | — | 5 0 |
| * Learii . . . | 2 6 | 3 6 |
| Ixöra | | |
| acuminata, <i>white, frag-</i> | | |
| rant . . . | 3 6 | 5 0 |
| affinis . . . | 3 6 | 5 0 |
| alba . . . | 3 6 | 5 0 |
| amabilis . . . | 3 6 | 10 6 |
| amboinensis . . . | 3 6 | 5 0 |
| coccinea superba . . . | 3 6 | 5 0 |
| Colei . . . | 3 6 | 10 6 |
| crocata . . . | 3 6 | 5 0 |
| — rutilans . . . | — | 3 6 |
| Dixiana . . . | 3 6 | 5 0 |
| Fraseri . . . | 10 6 | 21 0 |
| Griffithii . . . | 3 6 | 5 0 |
| vanica . . . | 2 6 | 3 6 |

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|---------------------------------|------------|-------|-------------------------|------------|-------|
| Ixora | | | Lucilia | | |
| javanica floribunda . . . | 3 6 | 5 0 | gratissima . . . | 3 6 | 5 0 |
| Lobbi . . . | — | 3 6 | Pinceana . . . | — | 5 0 |
| odorata . . . | 5 0 | 7 6 | Magnolia | | |
| Prince of Orange . . . | — | 5 0 | pumila . . . | — | 5 0 |
| princeps . . . | 5 0 | 7 6 | Manettia | | |
| rosca . . . | — | 3 6 | * bicolor . . . | 2 6 | 3 6 |
| salicifolia . . . | — | 5 0 | * cordata . . . | 2 6 | 3 6 |
| sanguinea . . . | — | 5 0 | * micans . . . | — | 3 6 |
| Williamsii . . . | — | 5 0 | Maranta | | |
| Jacaranda | | | § albo-lineata . . . | 3 6 | 5 0 |
| § mimosæfolia . . . | — | 5 0 | § applicata . . . | — | 10 6 |
| Jasminum | | | § Baraquinii . . . | — | 5 0 |
| * Duchesse d'Orleans . . . | 2 6 | 3 6 | § chimboracensis . . . | — | 5 0 |
| * gracile . . . | 2 6 | 3 6 | § fasciata . . . | — | 3 6 |
| §* — variegatum . . . | 2 6 | 3 6 | § illustris . . . | — | 5 0 |
| * heterophyllum . . . | 2 6 | 3 6 | § Kegeliana . . . | — | 10 6 |
| * hirsutum . . . | 2 6 | 3 6 | § Lindenii . . . | — | 5 0 |
| * ligustrifolium . . . | — | 3 6 | § Makoyana . . . | — | 5 0 |
| * Sambae . . . | 2 6 | 3 6 | § medio-picta . . . | — | 10 6 |
| * — flore pleno . . . | — | 3 6 | § ornata . . . | — | 5 0 |
| Justicia | | | § princeps . . . | — | 7 6 |
| carnea . . . | — | 2 6 | § regalis . . . | — | 5 0 |
| coccinea . . . | — | 2 6 | § rosea lineata . . . | — | 3 6 |
| speciosa . . . | — | 2 6 | § — picta . . . | — | 5 0 |
| § zebrina . . . | — | 2 6 | § splendida . . . | — | 3 6 |
| Kæmpferia | | | § tubispatha . . . | — | 5 0 |
| § Roscoeana . . . | 3 6 | 5 0 | § Van den Heckeii . . . | — | 3 6 |
| Laportea | | | § Veitchii . . . | — | 5 0 |
| § Schomburghii versicolor . . . | — | 7 6 | § virginialis . . . | — | 5 0 |
| Lasiandra | | | § vittata . . . | — | 3 6 |
| macrantha floribunda . . . | 3 6 | 5 0 | § Wallisii . . . | — | 5 0 |
| Laurus | | | § Warseewiczii . . . | 3 6 | 5 0 |
| § cinnamoma . . . | — | 5 0 | § zebrina . . . | — | 3 6 |
| Libonia | | | Marcgravia | | |
| floribunda . . . | 2 6 | 3 6 | § dubia . . . | — | 3 6 |
| Limnæcharis | | | Medinilla | | |
| † Humboldtii . . . | 3 6 | 5 0 | amabilis . . . | — | 7 6 |
| | | | magnifica . . . | 3 6 | 5 0 |
| | | | Meyenia | | |
| | | | erecta . . . | 2 6 | 3 6 |
| | | | — alba . . . | 2 6 | 3 6 |



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|------------------------------------|------------|-------|------------------------------------|------------|-------|
| Monochætum | | | Nidulàrium | | |
| dicronanthemum . . . | — | 3 6 | § fulgens . . . | 7 6 | 10 6 |
| ensiferum . . . | 2 6 | 3 6 | § Innocentii . . . | 7 6 | 10 6 |
| Lemoineanum . . . | — | 3 6 | § Meyendorfi . . . | 7 6 | 10 6 |
| sericeum multiflorum . | 2 6 | 3 6 | § marmoratum . . . | 7 6 | 10 6 |
| Mònstera | | | § pictum . . . | 7 6 | 10 6 |
| § deliciosa . . . | 7 6 | 10 6 | § splendens . . . | 5 0 | 7 6 |
| Mùsa | | | Nymphæa (Water Lilies) | | |
| § Cavendishii . . . | 10 6 | 21 0 | † cærulea . . . | 7 6 | 10 6 |
| § coccinea . . . | 10 6 | 21 0 | † cyanea . . . | — | 7 6 |
| § ensete, <i>the fine African</i> | | | † dentata . . . | — | 10 6 |
| <i>species, with bright</i> | | | † Devoniana . . . | — | 10 6 |
| <i>red mid-rib . . .</i> | 5 0 | 21 0 | † rubra . . . | — | 10 6 |
| § vittata . . . | 31 6 | 42 0 | Ouviràndra | | |
| § zebrina . . . | — | 21 0 | † fenestralis (<i>The Lattice</i> | | |
| Mussænda | | | <i>leaf</i>) . . . | — | 21 0 |
| frondosa . . . | 2 6 | 3 6 | Pancrætium | | |
| Myrtus | | | caribbæum . . . | 5 0 | 7 6 |
| pimenta . . . | — | 3 6 | fragrans . . . | 5 0 | 7 6 |
| Nelumbium | | | ovatum . . . | 5 0 | 7 6 |
| † speciosum . . . | — | 10 6 | Pandànus (The Screw Pine) | | |
| Nepènthes (Pitcher plants) | | | § elegantissimus . . . | 7 6 | 21 0 |
| § albo-marginata . . . | — | 63 0 | § gramineus . . . | — | 42 0 |
| § ampullacea . . . | 21 0 | 31 6 | § graminifolius . . . | 3 6 | 5 0 |
| § — vittata . . . | 21 0 | 31 6 | § javanicus variegatus . | 5 0 | 10 6 |
| § — — major . . . | 31 6 | 42 0 | § ornatus . . . | 10 6 | 21 0 |
| § Chelsoni (hybrid) . . | — | 63 0 | § utilis . . . | 2 6 | 10 6 |
| § distillatoria . . . | 10 6 | 21 0 | § Vandermeerschii . . | — | 5 0 |
| § Dominii (hybrid) . . | — | 21 0 | § Veitchii . . . | 5 0 | 42 0 |
| § gracilis major . . . | 7 6 | 21 0 | § Van Geertii . . . | | |
| § Hookeriana . . . | 42 0 | 105 0 | Panicum | | |
| § hybrida . . . | 10 6 | 31 6 | § variegatum . . . | — | 1 6 |
| § — maculata . . . | 10 6 | 31 6 | Papyrus | | |
| § intermedia (hybrid) . | 21 0 | 42 0 | † antiquorum . . . | 5 0 | 21 0 |
| § lævis . . . | 5 0 | 10 6 | Passiflora | | |
| § lanata (<i>syn. villosa</i>) . | — | 210 0 | * alata . . . | 2 6 | 3 6 |
| § phyllamphora . . . | 5 0 | 10 6 | * — cærulea . . . | 2 6 | 3 6 |
| § Rafflesiana . . . | — | 21 0 | * — rubra . . . | 2 6 | 3 6 |
| § rubra . . . | 21 0 | 42 0 | * Bijou . . . | 2 6 | 3 6 |
| § — (green form) . . . | — | 21 0 | * Buonapartea . . . | 2 6 | 3 6 |
| § sanguinea . . . | | | * calycina . . . | 2 6 | 3 6 |
| § Sedeni (hybrid) . . . | 7 6 | 21 0 | | | |

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|---------------------------|------------|-------|---|------------|-------|
| Passiflora | | | Pogostemon | | |
| * cardinalis . . . | 2 6 | 3 6 | Patchoulii . . . | — | 3 6 |
| * Countess Guigleni . . . | 2 6 | 3 6 | Poinsettia | | |
| * Decaisneana . . . | — | 3 6 | pulcherrima . . . | 1 6 | 3 6 |
| * edulis . . . | — | 3 6 | — alba . . . | — | 3 6 |
| * fragrans . . . | — | 3 6 | — major . . . | 3 6 | 5 0 |
| * fulgens . . . | — | 3 6 | — plenissima, new . . . | — | 21 0 |
| * kermesina . . . | — | 3 6 | Pontederia | | |
| * laurifolia . . . | — | 3 6 | + cordata . . . | — | 5 0 |
| * Loudoni . . . | — | 3 6 | + crassipes . . . | — | 3 6 |
| * Madonna . . . | — | 3 6 | Portlandia | | |
| * princeps . . . | 3 6 | 5 0 | grandiflora . . . | 5 0 | 7 6 |
| * quadrangularis . . . | — | 3 6 | plantantha . . . | — | 21 0 |
| § — variegata . . . | — | 5 0 | Posoqueria | | |
| § trifasciata . . . | 3 6 | 5 0 | longiflora . . . | — | 7 6 |
| Paullinia | | | multiflora . . . | — | 7 6 |
| § thalictrifolia . . . | 5 0 | 21 0 | Pothos | | |
| Pavetta | | | § argyrea . . . | — | 3 6 |
| § borbonica, true . . . | 10 6 | 21 0 | Psidium | | |
| Pentas | | | Cattleianum (The | | |
| carnea . . . | — | 2 6 | Guava) . . . | — | 5 0 |
| kermesina . . . | — | 2 6 | Pteridophyllum | | |
| Peperomia | | | zeylanicum . . . | — | 5 0 |
| § argyrea . . . | — | 3 6 | Ravenalia | | |
| § maculosa . . . | — | 3 6 | § Madagascariensis . . . | 3 6 | 5 0 |
| § Verschaffelti . . . | — | 3 6 | Rœdia | | |
| Philodendron | | | glaucescens . . . | — | 5 0 |
| § erinipes . . . | 5 0 | 10 6 | Rhododendron | | |
| pertusum . . . | 7 6 | 10 6 | Brooki gracile . . . | 7 6 | 10 6 |
| Phyllanthus | | | Lobbi . . . | — | 10 6 |
| nivosum . . . | — | 5 0 | Rhøpala | | |
| Phyllotëmium | | | § aurea . . . | 7 6 | 15 0 |
| § Lindeni . . . | — | 7 6 | § corcovadensis . . . | 5 0 | 10 6 |
| Pilea | | | § crenata . . . | 7 6 | 15 0 |
| muscosa . . . | — | 2 6 | § De Jonghii . . . | 10 6 | 21 0 |
| Pistia | | | § elegantissima . . . | 5 0 | 7 6 |
| + stratiotes . . . | — | 2 6 | § Skinneri . . . | 7 6 | 10 6 |
| Plumbago | | | § sancta . . . | 10 6 | 21 0 |
| capensis . . . | — | 2 6 | <i>See also Greenhouse List, page 67.</i> | | |
| coccinea superba . . . | — | 3 6 | | | |
| rosea . . . | — | 3 6 | | | |

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|---------------------------|------------|-------|-------------------------------|------------|-------|
| Rivina | | | Sonerila | | |
| humilis (lævis) . . . | 2 6 | 3 6 | § Hendersoni marmorata — | 7 6 | |
| tinctoria . . . | 2 6 | 3 6 | § margaritacea alba . . . | 3 6 | |
| | | | — superba . . . | 3 6 | |
| Rogièra | | | Sphærògyne | | |
| cordata (amœna) . . . | — | 3 6 | § latifolia . . . | 5 0 | 10 6 |
| gratissima . . . | — | 5 0 | | | |
| macrophylla . . . | — | 3 6 | Sphærostemma | | |
| Rondelètia | | | § marmoratum . . . | 3 6 | 5 0 |
| speciosa . . . | — | 3 6 | Stadmännia | | |
| — major . . . | 3 6 | 5 0 | § australis . . . | 7 6 | 10 6 |
| Russèlia | | | Stenogàstra | | |
| junceæ . . . | — | 3 6 | concinna . . . | — | 3 6 |
| | | | multiflora . . . | — | 5 0 |
| Sàccharum | | | Stephanophyllum | | |
| § officinarum . . . | — | 5 0 | Baikiei . . . | — | 3 6 |
| Sanchèzia | | | Stephanòtis | | |
| § nobilis variegata . . . | 3 6 | 5 0 | * floribunda . . . | — | 3 6 |
| § — glaucophylla . . . | 3 6 | 5 0 | | | |
| Sarmiènta | | | Stigmaphyllum | | |
| repens . . . | 3 6 | 5 0 | * ciliatum . . . | — | 3 6 |
| Schubèrtia | | | Stratiòtes | | |
| graveolens . . . | — | 5 0 | † aloides . . . | — | 3 6 |
| Sciadocàlyx | | | Strelitzia | | |
| Luceani . . . | — | 5 0 | Reginæ . . . | 10 6 | 21 0 |
| Scindàpsus | | | Streptocàrpus | | |
| § pictus . . . | — | 3 6 | biflorus . . . | — | 3 6 |
| | | | polyanthus . . . | — | 3 6 |
| Scuttelària | | | Saundersii . . . | — | 3 6 |
| Mocciniana . . . | 3 6 | 5 0 | | | |
| pulchella . . . | — | 3 6 | Tabernæmontàna | | |
| Sinningia | | | capensis . . . | — | 3 6 |
| guttata . . . | — | 3 6 | coronaria flore pleno . . . | — | 3 6 |
| — lilacina . . . | — | 3 6 | grandiflora . . . | — | 3 6 |
| purpurea nigra . . . | 3 6 | 5 0 | | | |
| speciosa . . . | — | 3 6 | Tacsònia | | |
| | | | * Buchananii . . . | 3 6 | 5 0 |
| Smilax | | | See Greenhouse List, page 68. | | |
| §* macrophylla maculata — | 5 0 | | Tapina (Achimenes) | | |
| §* marmorea . . . | 5 0 | 7 6 | * splendens (basket plant) — | 3 6 | |
| Solandra | | | Tecoma | | |
| grandiflora . . . | — | 5 0 | * spectabilis . . . | — | 5 0 |
| | | | * velutina . . . | — | 3 6 |

| | Each—s. | d. | s. | d. | | Each—s. | d. | s. | d. |
|----------------------|---------|----|-----|----|-------------------------------------|---------|----|----|----|
| Terminàlia | | | | | Tradescàntia | | | | |
| § elegans . . . | 10 | 6 | 21 | 0 | § discolor . . . | — | 2 | 6 | |
| Theobròma | | | | | § — lineata . . . | — | 3 | 6 | |
| cacao . . . | 10 | 6 | 21 | 0 | odoratissima . . . | — | 10 | 6 | |
| Theophràsta | | | | | § zebrina . . . | 2 | 6 | 3 | 6 |
| § imperialis . . . | 7 | 6 | 63 | 0 | Urceolina | | | | |
| § latifolia . . . | 10 | 6 | 21 | 0 | aurea . . . | 3 | 6 | 5 | 0 |
| § regalis . . . | 31 | 6 | 63 | 0 | Utriculària | | | | |
| Thunbèrgia | | | | | montana . . . | — | 7 | 6 | |
| * chrysops . . . | — | 3 | 6 | | Vallisnèria | | | | |
| * fragans . . . | 2 | 6 | 3 | 6 | + spiralis . . . | 2 | 6 | 3 | 6 |
| * Harrisii . . . | — | 3 | 6 | | Vanilla | | | | |
| Thyrsacànthus | | | | | * aromatica . . . | 5 | 0 | 7 | 6 |
| rutilans . . . | 2 | 6 | 3 | 6 | Vinca | | | | |
| Tillàndsia | | | | | alba . . . | — | 2 | 6 | |
| § acaulis . . . | — | 5 | 0 | | — oculata . . . | — | 2 | 6 | |
| § — zebrina . . . | 2 | 6 | 5 | 0 | rosea . . . | — | 2 | 6 | |
| Lindeni . . . | 42 | 0 | 63 | 0 | Vrièsia | | | | |
| § musaica . . . | 42 | 0 | 105 | 0 | brachystachys . . . | — | 7 | 6 | |
| § splendens . . . | — | 5 | 0 | | glaucophylla . . . | — | 5 | 0 | |
| § tessellata . . . | — | 7 | 6 | | Malzinei . . . | — | 10 | 6 | |
| § vittata . . . | 5 | 0 | 7 | 6 | psittacina . . . | — | 5 | 0 | |
| Zahnii . . . | 5 | 0 | 7 | 6 | § splendens . . . | — | 5 | 0 | |
| Torènia | | | | | Xylophylla | | | | |
| asiatica . . . | — | 2 | 6 | | latifolia . . . | — | 5 | 0 | |
| pulcherrima . . . | — | 2 | 6 | | intermedia . . . | — | 5 | 0 | |
| Toxicophlæa | | | | | Zingiber | | | | |
| spectabilis . . . | — | 5 | 0 | | officinalis (<i>Ginger</i>) . . . | 2 | 6 | 3 | 6 |



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 — QUEEN
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 QUADRICOLOR
 ROBERT LE DIABLE
 RACHEL
 RETICULATA
 STALCULUMI
 SHALLI
 THÉRÈSE
 TRICOLOR
 VENOSA
 VESUVIUS
 ZEBRÉ VERMILLON

BEGONIAS.

Any of the undermentioned can be supplied at 18s., 30s., and 42s. per dozen, according to variety.

SECTION I.—Varieties cultivated for their flowers.

| | |
|-----------------------------|---------------------------------|
| AURORA | MODEL |
| ACME, <i>new</i> , 1876 | NITIDA |
| BOLIVIENSIS | — ODORATA |
| CHELSONI | PARVIFLORA |
| COMTE DE LIMMINGHE | PEARCEI (also has fine foliage) |
| CORALLINE | PRESTONIENSIS SUPERBA |
| CORAL ROSE | RUCKERI |
| DIGSWELLIANA | SANGUINEA |
| ETNA | SEDENI |
| EXCELSIOR | SEMPERFLORENS |
| FUCHSIOIDES | — SAUNDERSII |
| HYBRIDA MULTIFLORA | STELLA |
| INGRAMI | SUAVEOLENS |
| INSIGNIS | SULCATA |
| INTERMEDIA | VEITCHII |
| KALLISTA, <i>new</i> , 1876 | VESUVIUS |
| MANICATA | WELTONIENSIS |
| MOLIÈRE | WIGHTII |

SECTION II.—Varieties grown for their ornamental foliage.

| | |
|------------------------|----------------------|
| ADOLPHE POLLACK | MARSHALLI |
| ATRATA | METALLICA |
| BARON OUSTINOFF | MONSIEUR THOUVENAL |
| BIJOU DE ROUGEMONT | MR. STEWART LOW |
| BLANDA | NEBULOSA |
| BRIAR BORHUE | PEARCEI |
| CHARLES LEIRENS | PRINCESS CHARLOTTE |
| DUCHESSE DE BRABANT | REX |
| HÉLÈNE UNDER | RICINIFOLIA MACULATA |
| HYPP. VAN DE WOESTYNE | SECRETARY MORREN |
| IMPERIALIS | SMARAGDINA |
| JOSEPH SONTAG | — VENULOSA |
| LOUIS BOUTARD | SPLENDENS |
| MADAME MILLETTE | STIGMOSA |
| — WALTER BUTT | THE O'DONOGHUE |
| MANUEL DE SILVA BRUSKY | TOMENTOSA |
| MARQUIS DE NADAILLAC | VICTOR LEMOINE |

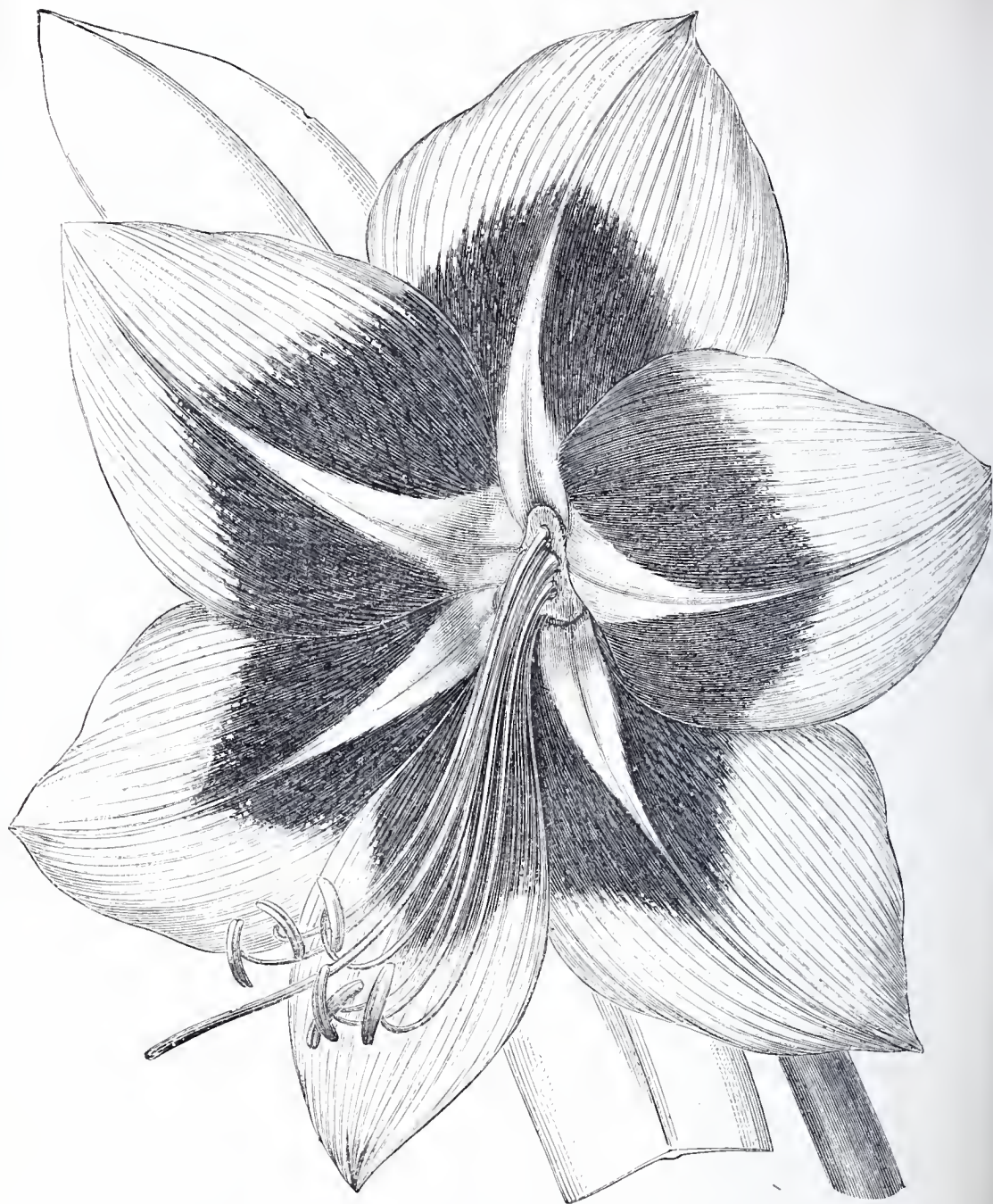


BEGONIA VESUVIUS.



BEGONIA MODEL.





AMARYLLIS (HIPPEASTRUM) LEOPOLDI.

A magnificent species, introduced by us from Peru, more robust in growth and bearing larger flowers than any other *Amaryllis* in cultivation.

The scape is stout, supporting two flowers, which each measure fully seven inches in expansion and consist of six broadly obovate perianth segments, the lower half of which is a clouded crimson colour, while the tips are of a creamy white. The base of the shallow tube is also greenish white, and from this a bifid white bar passes upwards into each of the segments, forming a ten-pointed star.

Price 21s., 42s., and 105s. each.

AMARYLLIS.

Fine flowering bulbs, unnamed kinds, in variety, 3s. 6d. to 10s. 6d. each. A fine collection of named sorts, price 5s. to 63s. each, according to variety.

CALADIUMS.

These can be supplied at 30s., 42s., and 63s. per dozen, according to variety.

| | |
|-----------------------|--------------------------------|
| ALBERT VICTOR | LOUIS DUPLESSIS |
| ALFRED BLEU | LOWII (ALOCASIA) |
| ARGYRITES | LUCY |
| AUGUSTE RIVIÈRE | MADAME HEINE |
| BARAQUINI | MARS |
| ALCIBIADES | MINERVA |
| BEETHOVEN | MAX KOLB |
| BELLEYMEI | METALLICUM (ALOCASIA) |
| BICOLOR SPLENDENS | MEYERBEER |
| BROGNIARTII | MIRABILE |
| BUREL | MONSR. ALFRED MAME |
| CANNERTH | M ^D ME. ALFRED MAME |
| CHANTINI | NAPOLÉON III. |
| CHELSONI | PICTUM |
| DR. LINDLEY | PÆCILE |
| DECANDOLLE | PRINCE OF WALES |
| DONIZETTI | — ALBERT EDWARD |
| DUC DE RATIBOR | PRINCESS OF WALES |
| DUCHARTEI | — TECK |
| EDOUARD ANDRÉ | — ROYAL |
| E. G. HENDERSON | REINE VICTORIA |
| EXCELLENT | RUBRICAULE |
| GRETRY | THIBAUTII |
| GOLDEN QUEEN | TRIOMPHE DE L'EXPOSITION |
| HOULLETTI | VESTA |
| IMPÉRATRICE EUGÉNIE | VEITCHII (ALOCASIA) |
| LAINGI | VISCOMTESSE DE LA ROGUE- |
| LEPESCHKINEI | ORDAN |
| LEPLAY | WIGHTII |
| LONGILOBUM (ALOCASIA) | |

GLOXINIAS.

Novelties of 1876, raised by J. Veitch & Sons.

“BENJAMIN DISRAELI.”

A superb variety with erect flowers of a rich violet purple, having a velvety lustre ; the throat is deeply coloured, the edges of the lobes are lighter. This is the finest variety of its colour yet obtained.

“DUCHESS OF EDINBURGH.”

Flowers nearly erect, of an intense crimson scarlet, this colour is continued to near the bottom of the throat. The lobes of the corolla have a margin of pure white, forming a broad silvery band around the brilliant crimson. This variety is unique, and one of the handsomest.

“DUCHESS OF TECK.”

This fine variety has extra large drooping flowers of a rich magenta, shaded with maroon ; the ground colour is lighter at the edges of the lobes. It is very distinct.

“LORD DERBY.”

Flowers drooping ; the ground colour is a rich purple, shaded with maroon and mauve, forming a striking contrast with the throat, which is pure white ; the margin of the lobes of the corolla is a blush violet. A very attractive variety.

“SIR STAFFORD NORTHCOTE.”

A variety, with erect flowers, very brilliant crimson scarlet, with the margin of the lobes pink ; the throat is richly coloured to near the bottom, when it becomes spotted with crimson on a pink ground.

“SIR JOHN LUBBOCK.”

Flowers drooping, extra large and open ; the ground colour a fine carmine crimson, shading off to a light pink at the margin of the lobes ; the throat is pure white.

Price 5s. each ; the set of six together, 25s.

GENERAL COLLECTION.

Selections left to J. V. & SONS can be supplied at 18s., 24s., and 30s. per dozen ;
choice new varieties 42s. per dozen.

Those marked thus () have drooping flowers.*

| | |
|--------------------|--------------------------|
| AURORE | MADAME THIBAUT |
| *ALICE | — COURANT |
| BRILLIANT | — FURTADO |
| BOULE DE NEIGE | — BOUTARD |
| *ALSACE | — MACMAHON |
| *BELFORT | * — DE SMET |
| COMTESSE DE BARRAL | *MISS H. DE ROTHSCHILD |
| COUP D'HÉBÉ | MR. HAINES |
| CORNE D'ABONDANCE | MADLE. GENEVIÈVE BAROCHE |
| COPERNIC | NATIONAL |
| COQUETTE D'AMIENS | NIMBE CELESTE |
| *CHARLES DICKENS | NYCTHEMEZE |
| DR. DEMARQUAY | ORBICULAIRE |
| DERNIÈRE MODE | *PATRIE |
| *ETNA | PERFECTION |
| EMPEROR OF BRAZIL | PURPLE PRINCE |
| FANNY WILDER | *REV. A. H. BRIDGES |
| FANFARON | * — H. H. DOMBRAIN |
| FLAMBOYANT | RICHARD THORNTON |
| *GAMOS | SKELTONI |
| GRAND MONARCH | SOLFERINO |
| *HON. MRS. YORKE | SUNSHINE |
| JOHN GRAY | THE MONARCH |
| LISIÈRE D'ARGENT | * — SULTAN |
| *MARQUIS OF LORNE | TRIOMPHE DES GLOXINIAS. |
| *MADAME PATTI | |

PALMS.

Messrs. JAMES VEITCH & SONS have much pleasure in offering the following splendid species of recent introduction as being perfectly distinct from any hitherto in cultivation.

As Palms suitable either for decorative or exhibition purposes they are invaluable.

ACANTHORHIZA WARSCEWICZII.

A rare and extremely beautiful Palm from Costa Rica. The leaves are divided into two, three, or more segments, each segment being elegantly curved inwards and furrowed at regular intervals with less conspicuous furrows between the deeper ones; above the leaves are a bright glaucous green; below, by which the beauty of the plant is greatly enhanced, they are covered with a silvery tomentum.

Price 10s. 6d. to 21s. each.

BRAHEA FILAMENTOSA.

A free-growing Palm from Lower California, and said to be as hardy, or nearly so, as the well-known *Chamacrops excelsa*. It is a fan Palm, with leaves closely resembling those of the *Chamacrops*. The novelty as well as the beauty of the plant consists in the thready fibres thrown off from the edges of the leaves, which, as the leaves increase in age and size, become longer and more numerous, hanging from them in a tangled but very elegant confusion.

Price 7s. 6d. each.

COCOS WEDDELLIANA.

Probably the most graceful and elegant small-growing Palm known. The stem, which is very slender, is furnished with numerous gracefully drooping dark green leaves, which are composed of very finely divided leaflets. The habit of the plant and beauty of the foliage render it admirably adapted for decorative purposes.

Price 21s. to 63s. each.

GEONOMA GRACILIS.

A dwarf-growing Palm, with finely pinnatifid leaves; the petioles are slender, and rise from the stem in a sub-circinate form; the numerous leaflets are grass-like and very acuminate; the colour of the whole plant is light, and has a pleasing softness in its rich green tint that forms a distinguishing characteristic of the species. This is one of the most elegant Palms in cultivation.

Price 31s. 6d. to 63s. each.

KENTIA FORSTERIANA.

This is a very fine Palm, in habit somewhat resembling *K. australis*, but a stronger grower and perfectly distinct from it in all its parts; the petioles of the leaves are more robust and their bright green colour more marked; the leaves are broader, with the veins more marked; the leaflets fewer in number and of a darker hue.

Price 10s. 6d. to 21s. each.

GENERAL COLLECTION.

* GREENHOUSE KINDS.

Among Stove kinds, we include many varieties which may be cultivated in a temperature of 50 to 60 degrees.

| | Each—s. | d. | s. | d. | | Each—s. | d. | s. | d. |
|----------------------------------|---------|----|----|----|--------------------------------|---------|----|----|----|
| Acanthorhiza | | | | | Calamus | | | | |
| Warszewiczii . . . | 10 | 6 | 21 | 0 | asperimus (<i>adspersus</i>) | 21 | 0 | 42 | 0 |
| Acanthophoenix | | | | | australis . . . | 21 | 0 | 42 | 0 |
| crinita . . . | 21 | 0 | 42 | 0 | ciliaris . . . | 21 | 0 | 42 | 0 |
| Arëca | | | | | leptospadix. . . | — | 10 | 6 | |
| alba . . . | 7 | 6 | 21 | 0 | Oxleyanus . . . | — | 7 | 6 | |
| aurea . . . | 5 | 0 | 15 | 0 | schizospathus . . . | | | | |
| * Baueri (syn. <i>Scaforthia</i> | | | | | tenuis . . . | | | | |
| robusta) . . . | 5s. | 7 | 6 | 21 | 0 | | | | |
| Catechu . . . | — | 10 | 6 | | Calyptrogyne | | | | |
| concinna . . . | — | 15 | 0 | | elata . . . | — | 21 | 0 | |
| crinita . . . | 21 | 0 | 42 | 0 | Carludovica | | | | |
| furfuracea . . . | — | 7 | 6 | | * palmata . . . | — | 10 | 6 | |
| grandiformis . . . | — | 21 | 0 | | Caryota | | | | |
| lutescens . . . | 5 | 0 | 21 | 0 | * Blancoi . . . | — | 3 | 6 | |
| Madagascariensis. . . | — | 5 | 0 | | sobolifera . . . | | | | |
| monostachya . . . | 7 | 6 | 21 | 0 | urens . . . | 10 | 6 | 21 | 0 |
| nobilis . . . | 21 | 0 | 42 | 0 | Ceroxylon | | | | |
| oleracea . . . | 10 | 6 | 15 | 0 | andicolum (<i>Wæ Palm</i>) | 42 | 0 | 63 | 0 |
| * rubra . . . | 3 | 6 | 7 | 6 | niveum . . . | 42 | 0 | 63 | 0 |
| * sapida . . . | 5s. | 10 | 6 | 21 | 0 | | | | |
| speciosa . . . | 5 | 0 | 10 | 6 | Chamædorea | | | | |
| triandra . . . | 10 | 6 | 21 | 0 | amazonica . . . | 10 | 6 | 21 | 0 |
| Verschaffeltii . . . | 5 | 0 | 10 | 6 | Arenbergi . . . | 7 | 6 | 15 | 0 |
| Arënga | | | | | Deckeriana . . . | 7 | 6 | 21 | 0 |
| sobolifera . . . | — | 7 | 6 | | * desmoniioides . . . | 5s. | 7 | 6 | 15 |
| Wightii . . . | — | 7 | 6 | | elegans . . . | 7 | 6 | 10 | 6 |
| Astrocaryum | | | | | elegantissima . . . | 5 | 0 | 10 | 6 |
| mexicanum. . . | 21 | 0 | 31 | 6 | * Ernesti Augusti . . . | 10 | 6 | 21 | 0 |
| Attålea | | | | | glaucifolia . . . | — | 5 | 0 | |
| spectabilis . . . | 10 | 6 | 21 | 0 | gracilis . . . | 5 | 0 | 10 | 6 |
| Brahëa | | | | | graminifolia . . . | 5 | 0 | 10 | 6 |
| * filamentosa. . . | — | 7 | 6 | | * Hartwegii . . . | 3 | 6 | 10 | 6 |
| | | | | | lanata. . . | 10 | 6 | 21 | 0 |
| | | | | | Martiana . . . | 10 | 6 | 21 | 0 |

| | Each—s. | d. | s. | d. | | Each—s. | d. | s. | d. |
|----------------------|---------|----|----|----|----------------------|---------|----|----|----|
| Chamaëdorea | | | | | Geonoma | | | | |
| oblongata . . . | 5 | 0 | 10 | 6 | sarapiquensis . . . | 15 | 0 | 21 | 0 |
| Wendlandi . . . | 5 | 0 | 10 | 6 | specigera . . . | — | | 21 | 0 |
| Sartorii . . . | — | | 10 | 6 | Spixiana . . . | — | | 10 | 6 |
| | | | | | Verschaffeltii . . . | 21 | 0 | 42 | 0 |
| Chamaerops | | | | | Georgia | | | | |
| * excelsa . . . | 3 | 6 | 10 | 6 | fibrosa . . . | | | | |
| * Fortunei . . . | 3 | 6 | 10 | 6 | Hyospatha | | | | |
| * humilis . . . | 3 | 6 | 10 | 6 | chiriquensis . . . | — | | 21 | 0 |
| Martiana . . . | — | | 21 | 0 | Jubaea | | | | |
| stauracantha . . . | 21 | 0 | 31 | 6 | * spectabilis . . . | — | | 3 | 6 |
| Cocos | | | | | Kentia | | | | |
| de Ninas . . . | 7 | 6 | 21 | 0 | australis . . . | — | | 21 | 0 |
| flexuosa . . . | 5 | 0 | 10 | 6 | Bahmoreana . . . | — | | 10 | 6 |
| Maximilliana . . . | 10 | 6 | 21 | 0 | Forsteriana . . . | 10 | 6 | 21 | 0 |
| nucifera . . . | | | | | Wendlandi . . . | — | | 7 | 6 |
| plumosa . . . | 10 | 6 | 42 | 0 | Latania | | | | |
| Rouanzoffi . . . | 15 | 0 | 21 | 0 | aurea . . . | 21 | 0 | 42 | 0 |
| Weddelliana . . . | 21 | 0 | 63 | 0 | Barbonica . . . | 3 | 6 | 21 | 0 |
| Corypha | | | | | glaucophylla . . . | 7 | 6 | 10 | 6 |
| australis . . . | 3 | 6 | 21 | 0 | rubra . . . | 21 | 0 | 42 | 0 |
| Deckenia | | | | | Verschaffeltii . . . | 21 | 0 | 42 | 0 |
| nobilis . . . | 31 | 6 | 42 | 0 | Licuàla | | | | |
| Dæmonorops | | | | | horrida . . . | — | | 10 | 6 |
| fissus . . . | 7 | 6 | 10 | 6 | Livistonia | | | | |
| melanochaetes . . . | — | | 21 | 0 | altissima . . . | 10 | 6 | 21 | 0 |
| Palembangensis . . . | 7 | 6 | 10 | 6 | Hogendorffii . . . | — | | 10 | 6 |
| periacanthus . . . | 7 | 6 | 10 | 6 | rotundifolia . . . | 10 | 6 | 42 | 0 |
| Eutèrpe | | | | | Malortiea | | | | |
| antioquensis . . . | 10 | 6 | 15 | 0 | speciosa . . . | 10 | 6 | 21 | 0 |
| edulis . . . | 5 | 0 | 7 | 6 | Martinèzia | | | | |
| oleracea . . . | 15 | 0 | 31 | 6 | disticha . . . | — | | 7 | 6 |
| Elais | | | | | Lindeniana . . . | 21 | 0 | 31 | 6 |
| guinaeensis . . . | 15 | 0 | 21 | 0 | Morènia | | | | |
| Geonoma | | | | | corallina . . . | 5 | 0 | 7 | 6 |
| gracilis . . . | 31 | 6 | 63 | 0 | Oncosperma | | | | |
| pumila . . . | 10 | 6 | 21 | 0 | Van Houtteana . . . | 21 | 0 | 42 | 0 |
| Schottiana . . . | 10 | 6 | 42 | 0 | | | | | |

| | | Each—s. d. s. d. | |
|--|---------|------------------|------|
| Oreodòxa | | | |
| regia . . . | | 10 6 | 15 0 |
| Phœnix | | | |
| * dactylifera (<i>The Date Palm</i>) . . . | | 7 6 | 21 0 |
| * reclinata . . . | | 7 6 | 15 0 |
| rupicola . . . | | | |
| * sylvestris . . . | | 7 6 | 10 6 |
| * tenuis . . . | | 5 0 | 15 0 |
| Phœnicophorium | | | |
| seychellarum . . . | | — | 42 0 |
| Phytelèphas | | | |
| macrocarpa. . . | | — | 42 0 |
| Pinànga | | | |
| ternatensis . . . | | — | 10 6 |
| Pritchardia | | | |
| pacifica . . . | | 63 0 | 84 0 |
| Ptycospërma | | | |
| Alexandræ . . . | | — | 5 0 |
| Kuhlîi . . . | | — | 21 0 |
| rupicola . . . | | — | 10 6 |
| Rhâpis | | | |
| * flabelliformis | 7s. 6d. | 10 6 | 31 6 |
| * — fol. variegata . . . | | | |
| * humilis . . . | | — | 63 0 |
| | | | |
| | | Each—s. d. s. d. | |
| Sabâl | | | |
| * Adansoni . . . | | 3 6 | 7 6 |
| * Blackburneana . . . | | 7 6 | 15 0 |
| * umbraculifera . . . | | 7 6 | 15 0 |
| Seaförthia | | | |
| * elegans . . . | 3s. 6d. | 7 6 | 21 0 |
| robusta (syn. <i>Arcca Baucri</i>) . . . | | 5 0 | 21 0 |
| Stevensônia | | | |
| grandifolia . . . | | — | 42 0 |
| Thrinax | | | |
| argentea . . . | | 7 6 | 21 0 |
| Barbadense. . . | | | |
| elegans . . . | | 7 6 | 21 0 |
| Havanensis. . . | | | |
| parviflora . . . | | 7 6 | 10 6 |
| Trithrinax | | | |
| mauritiaeformis . . . | | — | 10 6 |
| Veitchia | | | |
| Canterburyana . . . | | | |
| Johannis . . . | | — | 84 0 |
| Verschaffeltia | | | |
| melanochaetes . . . | | 21 0 | 31 6 |
| splendida . . . | | 31 6 | 63 0 |
| Welfia | | | |
| regia . . . | | 5 0 | 21 0 |



CYCADS.

The following three *Zamias* have been recently introduced by us.

ZAMIA MONTANA.

This species has round erect leaf-stalks (stipes) light green, with small spines scattered irregularly over the surface. The leaflets (pinnae) are produced near the extremities, where they assume a verticillate appearance, and spread out around the leaf-stalk with a gentle curve; they are ovate lanceolate, very sharp pointed and deeply furrowed by the almost parallel veins throughout, about a foot in length, with a width of two inches at the broadest, and very beautiful in colour and form. Coming from a high situation, this *Zamia* will probably require cool treatment.

Price 84s. each.

ZAMIA OBLIQUA.

This is a smaller species, of neat habit, producing its bright green leaflets (pinnae), eight to twelve in number, towards the extremities of its slender glabrous leaf-stalks. The leaflets are from 6 to 8 inches long, rather thin, sharp pointed, entire from the base to the middle, thence irregularly serrated to the point.

Price 42s. to 84s. each.

ZAMIA WALLISII.

A remarkable Cycad from New Grenada. Its fronds are from 5 to 6 feet long, producing at the extremities leaflets (pinnae) larger than any species yet discovered, being from 18 to 20 inches in length, with a width of 6 inches at the broadest part, and very thick; the veins are prominent on the under side and furrowed above, slightly oblique from the base, and becoming parallel towards the middle of the leaflet, giving it a beautifully channelled surface; the leaf-stalk or stipe has numerous short spines irregularly scattered over the cuticle. A fine plant for warm conservatory and winter garden.

Price 42s., 84s., and 105s. each.

Bowdénia

spectabilis

Cycas

Armstrongi

circinalis

gracilis

intermedia

revoluta

Encephalartos

villosus

Katokidozàmia

Mackleayi

Macrozàmia

Denisoni

spiralis

Stangèria

paradoxa

Zàmia

montana

obliqua

Wallisii

Prices on application.

ORCHIDS.

J. V. & SONS desire to recommend the following good and useful kinds of ORCHIDS, of which they offer established plants, in good condition.

CATTLEYA CITRINA.

A Mexican species, of dwarf habit and with glaucous leaves.

It has large bright yellow flowers, of which the lower edge of the lip is margined with white, very fragrant (lemon scented), and produced, sometimes in pairs, from the top of the pseudo-bulbs. As the plant is found growing from beneath the branches of trees in its native country, a pendent habit is natural to it; and, if grown on blocks of wood, as it ought to be, when in flower it is one of the most attractive of Orchids.

Price 7s. 6d. to 21s. each.

CATTLEYA EXONIENSIS.

A very splendid free-growing hybrid, being a cross between *Cattleya Mossiae* and *Laelia purpurata*, uniting the charms of these two lovely Orchids. The sepals and petals are usually a soft lilac, but sometimes a rosy pink. The labellum is remarkably handsome, deep crimson margined with white; the interior of the lip is golden orange, sepals and petals all beautifully crisped. A more splendid flower is difficult to be imagined.

Prices, according to size, on application.

CATTLEYA GIGAS.

A very grand Cattleya, and one of the most distinct of the genus. The sepals and petals are of a beautiful rose colour, the labellum very large, dark purplish red with larger yellow and white side blotches. According to its introducer, in its native country it carries from seven to nine flowers on a single stem or bulb, each flower five or six inches across, with the lip fully $2\frac{1}{2}$ inches broad; a size already attained under cultivation.

Price 42s. and upwards.

CYPRIPEDIUM ARGUS.

The specific name of this beautiful *Cypripedium* was suggested to Professor Reichenbach by the numerous dark blackish brown spots scattered over the whole surface of the ciliate white petals, which have green veins and a brownish purplish apex.

The plant is very remarkable, having the well-known upper sepal of *C. purpuratum* combined with the general appearance of *C. barbatum*.

It is a very interesting addition to the genus.

Price 42s.

CYPRIPEDIUM DOMINII.

A very beautiful hybrid between *C. caudatum* and *C. Pearcei* with nearly every organ intermediate between the two. The leaves are broader than in *C. Pearcei* and narrower than in *C. caudatum*. The spike bears three flowers fully expanded at the same time. The colours of the flowers are nearly those of *caudatum*, the distinct blotches on the inner lip being preserved. In size the blooms are intermediate between the two parents, the tails averaging six inches in length.

The plant is of exceedingly free growth and a very free bloomer.

Price 42s.

CYPRIPEDIUM NIVEUM.

One of the most attractive of *Cypripediums* on account of the exquisite delicacy of its flowers, combined with the beauty of its foliage.

In habit it is dwarf and compact, its leaves are rigid, the upper surface dark green freckled with white ; its flowers, which are borne either singly or in pairs, are large, pure white, with occasionally the faintest possible blush tint and dotted with minute spots of violet.

Price 7s. 6d. to 21s.

CYPRIPEDIUM SEDENI.

A beautiful hybrid raised at our Chelsea Nursery, and one of the finest coloured *Cypripediums* yet obtained ; it is a cross between *C. longifolium* and *C. Schlimmi*. In habit it is precisely intermediate between the two, having the robust growth of the one combined with the unusual colour of the other.

It has shining evergreen foliage, and its spikes bearing several flowers continue a long time in bloom.

Price 42s.



CYPRIPEDIUM SEDENI.

Price, 42s. each.



CYPRIPEDIUM DOMINII.

Price 42s. each.

DENDROBIUM FALCONERI.

Of this beautiful Orchid, hitherto so scarce, we can now supply well established plants.

Its flowers are very elegant in outline and rich in colour. The petals are somewhat narrow, with the tips coloured deeper and further down than in *D. Wardianum*. In the lip, the orange yellow of the disc and its large central dark purple spot are of the richest hue, while another distinguishing characteristic is seen in its narrow light green foliage.

Price 10s. 6d. and upwards.

DENDROBIUM WARDIANUM.

A Dendrobe of pendulous habit, with fine vigorous stems, strongly knotted, growing frequently to the length of three feet, and bearing early in the year flowers of great beauty, in pairs, and sometimes three together.

The petals and sepals are white tipped with rosy magenta, and the labellum rich orange margined with white, and marked with two deep crimson spots. The flowers frequently measure three inches across, and last a long time in perfection.

This is one of the very finest Dendrobiums in cultivation.

Price 21s. and upwards.

LÆLIA ANCEPS.

One of the most lovely of Orchids, with shining dark green leaves and graceful flower stems.

The sepals and petals are of a fine rosy lilac, with a dark purple labellum, sometimes lightly streaked with yellow. The flowers are large and of considerable duration, and are produced three to five on a spike. Blooming in winter, this species is one of the most useful as well as one of the most beautiful of Orchids.

Price 5s. and upwards.

MASDEVALLIA DAVISII.

A charming Orchid, from the Western Cordilleras of South America.

It is like *M. Harryana* and *M. Veitchiana*, but differing in its very narrow fleshy leaves by the lateral sepals not being gradually tapered to a point, but oblong, and with suddenly abrupt short tails, as well as by the outline of the upper sepals, the petals, and the lip.

Under cultivation, this beautiful Masdevallia has manifested very striking improvement. The flowers become larger, acquire greater substance, and are of a rich golden yellow, with a soft waxy-like texture of extreme beauty, beyond the power of any artist to imitate.

Price 21s. and upwards.

MASDEVALLIA HARRYANA.

This is one of the most beautiful of cool Orchids, blooming very freely.

Professor Reichenbach says of it : "The large broad shining leaves may form a great attraction, but the blossom itself must move the admiration of every one who appreciates a wonderful flower." It is as difficult to describe in words the rich violet crimson colour of the flowers as it is to the artist to depict it. There are several varieties, varying in colour from deep violet crimson to almost scarlet.

Price 31s. 6d. and upwards.

MASDEVALLIA VEITCHIANA.

This strikingly beautiful Orchid was introduced by ourselves from the Cordilleras of Peru.

Coming from a high elevation, it thrives well under the coolest Orchid treatment, and is both a very free grower and abundant bloomer.

Each flower consists of three broadly ovate sepals, extending into long tail-like points, of the most brilliant orange scarlet colour delicately shot with purple. Added to this, there is a vivid hue produced over the whole flower by the inner surface being studded with minute papillæ of a brilliant cadmium yellow.

Price 21s. and upwards.

ODONTOGLOSSUM INSLEAYI LEOPARDINUM.

A finer variety than the original *O. Insleayi*, which it surpasses in the size of the flowers and more distinct leopard-like spots on the petals and lip.

Like the type, the flower scapes are upright, and bearing from 5 to 10 flowers each, usually 3 inches in diameter, but sometimes more. The petals are nearly equal and oblong, of a pale yellowish green crossed with bars and broad bands of a reddish brown ; the lip is a very bright yellow, bordered by a belt of red blotches.

Price 7s. 6d. and upwards.

ODONTOGLOSSUM MADRENSE.

This is one of M. Roezl's discoveries in the Sierra Madre of Mexico.

It is a very distinct kind with whitish flowers, the sepals being spotted with brown at the base, with larger spots of the same colour at the base of the petals ; the centre of lip yellow. It has the additional advantage of being very fragrant.

Price 42s. and upwards.



ODONTOGLOSSUM VEXILLARIUM.

Price 105s. each and upwards.

ODONTOGLOSSUM ROEZLII.

A charming Orchid, found by M. Roezl, through whom so many fine plants have been introduced to European gardens, and after whom it has been worthily named.

In size and form of flower it resembles the beautiful *O. vexillarium*, but is quite distinct in other respects, having thin ovate pseudo-bulbs, grassy leaves half an inch broad, large flat expanded white flowers, usually with a purple blotch at the base, and the lip broad, with yellow near the disc.

Price 21s. and upwards.

ODONTOGLOSSUM VEXILLARIUM.

A magnificent Orchid from New Grenada, producing flowers larger in size than any other known Odontoglot.

The sepals and petals, and the enormous labellum, 3 inches broad, are of a beautiful rose-like colour. The plant is exceedingly free-blooming, frequently producing two spikes of bloom from one growth, each spike having from five to eight of its enormous flowers.

Price 105s. and upwards.

PHALÆNOPSIS AMABILIS.

A very fine species from the Philippine Islands, differing from *P. grandiflora* in having the leaves rounder and of a reddish hue. The flowers are about the size of those of *P. grandiflora*, but have red markings in the eye instead of yellow.

Price 42s. and upwards.

PHALÆNOPSIS SCHILLERIANA.

This species is remarkable alike for the beauty of its foliage and flowers. The leaves are long, very dark green, beautifully barred and spotted with greyish white. The flowers are deep rose. The plant flowers very freely and has branching spikes, which when strong have from 50 to 60 blooms. Flowering during the winter and early spring months, this is an invaluable Orchid.

Price 42s. and upwards.

ORCHIDS.

As the prices of Orchids vary so much with the size and health of the plants, J. V. & Sons think it best not to affix any to this list, but will be happy to give sizes and prices on application.

Ada

aurantiaca

Aërides

affine

—— majus

—— roseum

—— rubrum

crassifolium

Brooki or crispum

Fieldingi or "Fox's Brush"

Huttoni

japonicum

Larpenæ

Lindleyanum

Lobbi

maculosum

—— superbum

nobile

odoratum (cornutum)

—— majus

—— purpurescens

Quinquevulnera

rubrum

Schroederi

snaveissimum

Thibautianum

Veitchii

virens

—— superbum

Warneri

Anæctochilus

argenteum (Physurus)

—— pictum

Dawsonianum

Lowii

Ordianum

Petola (Macodes)

Anæctochilus

setaceum

—— cordatum

—— intermedium

xanthophyllum

Angræcum

bilobum

caudatum

citratum

eburneum

—— virens

Ellisii

falcatum

sesquipedale

Angulôa

Clowesii

macrantha

Ruekeri

uniflora

—— superba

Ansèllia

africana

—— *summer-flowering variety*

Arpophyllum

giganteum

Barkèria

elegans

Lindleyana

—— Centeræ

melanocalon

Skinneri

spectabilis

Batemanian

Burtii

Blètia

sanguinea

Bolbophyllum

Lobbi

Bollæa

Lalindei

Brassavola

Digbyana

glauca

Brassia

Gireoudiana

Lawrenceana

verrucosa

Broughtonia

sanguinea

Burlingtonia

Batemani

candida

decora

fragrans

rigida

venusta

Calanthe

Dominii (hybrid)

masuca

Turneri

— alba

Veitchii (hybrid)

veratrifolia

vestita, *pink eye*

— lutea, *yellow eye*

Camarotis

alba

purpurea

Cattleya

Acklandiæ

amethystina

amethystoglossa

bicolor

bulbosa (Walkeriana)

citrina

crispa

— superba

Cattleya

Devoniensis (hybrid)

Dominii (hybrid)

— alba (hybrid)

Dowiana

Eldorado

elegans

Exoniensis (hybrid)

gigas

granulosa

guttata

Harrisoniæ

hybrida

— picta

intermedia

— violacea

labiata

— *summer-flowering variety*

Leopoldi

lobata

Lodligesii

— violacea

marginata

maxima (Quindos)

McMorlandi

Mendelii

Mossiæ

— superba

Pinelli

quadricolor

Sehilleriana (Reguelli)

Skimmeri

speciosissima

superba

Trianae

Wagneri

Warneri

Warseewiezii (Trianaei)

— delicata

Chysis

aurea

bracteseens

lævis

Limminghi

Cœloggyne

- Cunninghami
- cristata
- pandurata

Colax

- jugosus

Comparèttia

- falcata

Coryanthes

- macrantha
- speciosa

Cycnòches

- barbatum
- chlorochilum
- musciferum

Cymbidium

- eburneum
- giganteum
- Hookerianum
- Mastersii
- Parishii
- tigrinum

Cypripedium

- Argus
- Ashburtoniae
- barbatum
- majus
- nigrum or purpureum
- Brasiliense
- caudatum
- roseum
- concolor
- Crossianum (hybrid)
- Dayanum
- Dominii (hybrid)
- Fairrieanum
- Harrisianum (hybrid)
- hirsutissimum
- Hookeri
- insigne
- Maulei

Cypripedium

- trapeanum
- javanicum
- levigatum
- longifolium
- Lowii
- niveum
- paradinum
- Parishii
- Pearcei
- Roezlii
- Schlimmii
- album
- Sedeni (hybrid)
- Stoneanum
- platytanium
- Veitchii
- venustum
- villosum

Cyrtochilum

- maculatum
- stellatum

Dendrobium

- aggregatum
- majus
- albo-sanguineum
- ancnum
- aureum
- barbatulum (Fitchianum)
- Bensonae
- bigibbum
- Boxalli
- Cambridgeanum
- chrysanthum
- chrysotis
- chrysotoxum
- clavatum
- crassinode
- Barberianum
- crepidatum
- cretaceum
- crystallinum
- cucullatum

Dendrobium

Dalhousieanum
 Dayanum
 densiflorum
 — album (Schrederi)
 Devonianum
 Dominii (hybrid)
 eburneum
 Egertoni
 Falconeri
 Farmeri
 — album
 — aureum
 fimbriatum
 — oculatum
 formosum
 — giganteum
 Gibsoni
 Griffithianum
 heterocarpum
 Hilli
 Infundibulum
 Jamesianum
 japonicum
 Jenkinsii
 Jerdonianum
 Johannis
 Kingianum
 lasioglossum
 lituiflorum
 macrophyllum
 — giganteum
 — Huttoni
 McCarthiæ
 moniliforme
 moschatum
 nobile
 — majus
 — Wallichianum
 nodatum
 onosmum
 Palpebræ
 Parishii
 Paxtoni

Dendrobium

Pierardi
 — latifolium
 primulinum
 — giganteum
 pulchellum
 Schrederi (densiflorum album)
 speciosum
 suavissimum
 Tattonense
 taurinum
 thyrsiflorum
 tortile
 transpareus
 Veitchianum
 Wardianum
 — new importation

Dendrochilum

filiforme
 glumaceum

Disa

grandiflora

Epidendrum

aromaticum
 atropurpureum roseum
 aurantiacum
 bicornutum
 cinnabarinum
 enemedophorum
 dichromum
 erubescens
 Frederici Guillelmi
 macrochilum
 — album
 — roseum
 myrianthum
 nemorale
 paniculatum
 prismatocarpum
 pseudepidendrum
 rhizophorum
 Sceptrum
 Stamfordianum

Epidendrum

- Syringethysus
- verrucosum
- vitellinum
- majus

Eriopsis

- biloba
- rutidobulbum

Galeandra

- eristata
- Devoniana
- minax

Goodyera

- Dawsoni
- discolor
- Ordiana
- pubescens
- Veitchii (hybrid)

Grammatophyllum

- Ellisii
- multiflorum
- speciosum

Helcia

- sanguinolenta

Houlletia

- Brocklehurstiana

Huntlèya

- candida
- cerina
- violacea

Ionopsis

- paniculata

Lælia

- acuminata
- rosea
- albida
- anceps
- Barkeriana
- Dawsoni
- autumnalis
- superba
- Eoethiana

Lælia

- Brysiana
- cinnabarina
- elegans
- furfuracea
- grandis
- Lindleyana
- majalis
- Perrinii
- Pilcheriana
- præstans
- purpurata
- pallida
- superba
- rupestris (*syn. crispilabia*)
- Schilleriana
- Stelzneriana
- superbiens
- Wallisii
- Wolstenholmicæ

Leptotes

- bicolor

Limatodes

- rosea

Lycaste

- aromatica
- cruenta
- Deppei
- Skinneri, *many splendid varieties*
- alba

Macodes (Anæctochilus)

- petola

Masdevàllia

- amabilis
- coccinea
- Davisii
- elephanticeps
- Harryana
- igneæ
- Lindeni
- macroura
- polysticta

Masdevàllia

- Tovarensis
- Veitchiana
- Wallisii (chimœra)

Maxillària

- aromatica
- cruenta
- Harrisoni
- pieta
- Turneri
- venusta

Mesospinidium

- sanguineum
- vulcanicum

Miltonia

- candida
- major
- Clowesii
- cuneata
- festiva
- Moreliana
- purpurea
- Regnelli
- spectabilis
- superba
- venusta
- virginalis
- Warscewiczii

Mormòdes

- Greenianum
- luxatum eburneum
- pardinum unicolor

Nasònia

- cinnabarina

Neòttia

- speciosa

Odontoglossum

- Alexandræ (crispum)
- Andersonianum
- angustatum
- Bictonense
- roseum
- splendens

Odontoglossum

- blandum
- cariniferum
- Cervantesii (membranaceum)
- roseum
- cirrhosum
- citrosun (pendulum)
- cordatum
- coronarium
- crispum (*syn.* Alexandræ)
- cristatum
- crocatum
- Ehrenbergii
- gloriosum
- grande
- Hallii
- hastatum
- hastilabium
- hystrix
- Insleayi
- Leopardinum
- Krameri
- Lawrenceanum
- Lindleyanum
- luteo-purpureum
- maculatum
- Madrense
- nævium
- nebulosum
- odoratum
- Pescatorei
- Phalænopsis
- pulchellum
- grandiflorum
- radiatum
- Roezlii
- album
- roseum
- Rossii
- majus
- stellatum
- tripudians
- triumphans
- Uro-Skiinneri
- Vexillarium

Odontoglòssum

Warcewiczii

Warneri

Oncidium

ampliatum

— majus

aureum

aurosuum

Barkeri

bifolium majus

Cavendishianum

cheirophorum

concolor

crispum

cruentum

cucullatum

divaricatum

flexuosum

fuscatum

Forbesii

hyphematicum (Leopardinum)

ineurvum

Lanceanum

leucochilum

Limninghi

lucidum guttatum

macranthum

Marshallii

nubigenum (Phalænopsis)

oblongatum

obryzatum

ornithorhynchum

Papilio

— Krameri

— majus

Phalænopsis

Philipsianum

phymatochilum

pubes

pulchellum

pulvinatum

reflexum

Rogersi

sarcodes

Oncidium

serratum

sessile

sphacclatum

splendidum

Tigrinum

varricosum

Warcewiczii

Weltoni

Wentworthianum

zebrinum

Paphinia

cristata

tigrina

Peristèria

elata

Pescatòria

cerina

Phaius

albus

Beusoniæ

grandifolius

Wallichii

Phalænòpsis

amabilis

cornu-cervi

grandiflora

— *Bornean variety*

Lobbi

Lowii

Luddemanniana

Parishii

rosea

Schilleriana

Wightii

Pilumna

fragrans

Plèione, *see* Cœlogyne

humilis

lagenaria

maculata

Reichenbachiana

Wallichiana

Renanthèra

coccinea

Restrèpia

antennifera

elegans

Saccolàbium

ampullaceum

bigibbum

Blumei

—— majus

curvifolium

giganteum

guttatum

—— Holfordi

—— splendens

Harrisonianum (album)

miniatum

paniculatum (Wightii)

præmorsum

Reedii

retusum

violaceum

Sarcochilus

Fitz Geraldii

Sarcopòdium

see Bolbophyllum

Schombùrghia

crispa

tibicinis

Scuticària

Steelii

Selenipèdium

see Cypripedium

Sobràlia

macrantha

—— Woolley's variety

Sophronites

cernua

grandiflora

violacea

Stanhòpea

Devoniana

Dowiana

grandiflora

insignis

Martiana

oculata

saccata

tigrina

Stènia

fimbriata

Thùnia

Bensoniæ

Marshalli

Trichocèntrum

Pinelli

Trichòceros

muralis

Trichopìlia

coccinea

crispa (*syn.* gloxiniflora)

—— marginata

fragrans (Pilumna)

lepida

picta (Galeottiana)

suavis

tortilis

Uropèdium

Lindenii

Vànda

Batemani

Bensoni

Cathcartii

cærulea

cærulescens

cristata

Denisoniana

Vànda

gigantea
 Hookeriana
 insignis, *true*
 lamellata
 limbata
 Lowii
 Parishii
 Roxburghi
 — cærulea
 suavis, *true*
 teres

Vanda

tricolor

Warscewiczèlla

aromatica
 discolor

Zygopètalum

brachypetalum
 crinitum
 — cæruleum
 Mackayi
 maxillare
 rostratum.

The following Orchids are particularly recommended as being suitable for cultivation in a cool temperature.

It having been proved that many Orchids are admirably adapted for cultivation in a cool temperature, and succeed well without any artificial heat during the greater part of the year, the cultivation of this beautiful class of plants is greatly on the increase. As this subject is daily becoming of greater interest, J. V. & Sons enumerate such as they have themselves grown under these circumstances, and which can be warranted to bloom in a cool house.

Ada

aurantiaca

Aèrides

japonicum

Angræcum

falcatum

Barkèria

elegans
 Lindleyana
 melanocalon
 Skinneri
 spectabilis

Brassavòla

glaucæ

Bràssia

verrucosa

Cattlèya

citrina

Cælogyne

cristata
 speciosa

Còlax

jugosus

Cymbidium

eburneum
 giganteum
 Hookerianum

Cypripèdium

caudatum
 hirsutissimum
 insigne
 longifolium
 Maulei
 Schlimmi
 — album
 venustum
 villosum

Dendròbium

Egertoni
Hillii
Infundibulum
Kingianum
speciosum

Dìsa

grandiflora

Epidèndrum

aromaticum
atropurpureum roscum
cnemidophorum
erubescens
macrochilum
—— roseum
prismatocarpum
rhizophorum
syringothyrsis
vitellinum
—— majus

Lælia

acuminata
—— rosea
albida
autumnalis
furfuracea
majalis
superbiens

Lycàste

aromatica
cruenta
Deppei
Skinneri, *many varieties*
—— alba

Masdevàllia

amabilis
coccinea
Harryana
Lindenii
macroura
polysticta
Tovarensis
Veitchiana

Maxillària

aromatica
cruenta
Harrisoni
Turneri
venusta

Nasònia

cinnabarina

Neòttia

speciosa

Odontoglòssum

Alexandræ (crispum)
Andersonianum
angustatum
Bictonense
—— roseum
—— splendens
blandum
cariniferum
Cervantesii
—— rosea
citrosimum
cordatum
coronarium
eristatum
crocatum
Ehrenbergii
gloriosum
grande
Hallii
hystrix
Insleayi
—— Leopardium
Lindleyanum
luteo-purpureum
maculatum
nebulosum
nævium
odoratum
Pescatorei
pulchellum
—— grandiflorum

Odontoglòssum

radiatum
 roseum
 stellatum
 tripudians
 triumphans
 Uro-Skinneri
 Warneri

Oncidium

Barkeri
 bifolium
 — majus
 cheirophorum
 crispum
 cucullatum
 incurvum
 leucochilum
 oblongatum
 obrizatum
 ornithorynchum
 Phalaenopsis
 phymatochilum
 serratum
 Wentworthianum
 zebrinum

Pescatòria

cerina

Pilumna

fragrans

Pleione

humilis
 lagenaria

Pleione

maculata
 Reichenbachiana
 Wallichiana

Restrèpia

antennifera
 elegans

Sophronites

cernua
 grandiflora

Stanhòpea

Devoniana
 Dowii
 grandiflora
 Martiana
 oculata
 saccata
 tigrina

Trichòceros

muralis

Trichopilia

coccinea
 tortilis

Warscewiczèlla

aromatica
 discolor
 velata

Zygopètalum

Mackayi
 maxillare.



EXOTIC FERNS.

Collections of good and distinct sorts, the selection being left to J. V. & Sons, can be supplied as under in well-established plants :—

| | |
|---|-------------------------------|
| Stove and Greenhouse Ferns and Lycopods . . . | per doz., 18s., 30s., to 42s. |
| Hardy Ferns and Lycopods | per doz., 12s., 18s., to 30s. |

Prices of those not quoted will be given on application.

THE FOLLOWING FERNS, OF GREAT BEAUTY, ARE DESERVING
OF SPECIAL NOTICE AND DESCRIPTION.

ADIANTUM GRACILLIMUM.

This is a little gem, particularly pleasing on account of its light and graceful appearance, contributed by the multiplicity of its minute pinnules. The fronds are about a foot long and 8 to 9 inches across, and the whole appearance is distinct and attractive.

Price 5s. to 10s. 6d. each.

ADIANTUM PERUVIANUM.

This noble species of Maiden Hair rivals, if it does not excel, the well-known *A. trapeziforme* in the size of its pinnules, and far surpasses that grand old Fern in the elegance of its large compound drooping fronds. It is a plant which at once rivets attention and commands admiration, not alone on account of its unusual pendent habit, but also by reason of its bold and strongly marked character.

Price 3s. 6d. to 5s. each.

ADIANTUM PRINCEPS.

This splendid new Fern, one of the finest of the Maiden Hairs, is described by Mr. Moore, in the *Gardeners' Chronicle* of August 14th, 1875 :—

“ Not only does this Fern possess a degree of boldness of character on account of the size of the fronds and the pinnules, but the plants are also remarkably graceful from their fullness of development, and the arching or pendent position they assume. The fronds are broadest at the base, the lower pinnae being about a foot in length, with the lower pinnules bipinnate, so that the frond itself becomes quadripinnate; the pinnules are large, the base margin and inner side is entire, while the anterior margin is cut into broadish shallow lobes, but the sterile pinnules are minutely serrulate.”

Price 21s. each.

ADIANTUM SEEMANNI.

This is the true plant, as described by Sir W. Hooker so long since as 1851, those hitherto sold under this name being *A. Wilsoni*. It is a noble species of the Maiden Hair, with larger pinnae than any other known Adiantum, these attaining a length of 3 inches with a breadth of $2\frac{1}{2}$ inches. The fronds have a comparatively slender glossy black stipe, bare at the lower part and bearing towards the top the magnificent pinnae above mentioned, and which are attached by a slender petiole an inch long.

Price 3s. 6d. to 5s. each.

ADIANTUM SPECIOSUM.

A very elegant Fern, of semi-scandent habit, with large tripinnate fronds, which frequently attain a length of 36 inches with a width of 21 inches, the pinnules of which are $\frac{3}{4}$ to 1 inch across, the lobes cuneated and soriferous at the apex. The whole of the pinnules are covered with dense short hairs, giving the foliage a woolly feeling when touched.

Price 15s. each.

ASPLENIUM LONGISSIMUM.

A very useful stove basket Fern ; its pendulous fronds are often from 5 to 7 feet long and are produced in great abundance, so that the plant is well furnished at all seasons ; the pinnae, which are sessile and alternate, deeply serrate and acuminate, are of more coriaceous texture than those of most basket Ferns, and thus the duration of the frond is prolonged.

Price 3s. 6d. to 5s. each.

DAVALLIA MOOREANA.

“This is one of the most beautiful stove Ferns which has yet been introduced to our gardens, and is remarkable in its family for its graceful habit, its large size combined with its small sub-divisions, its pale green colour, its smooth surface, and its bullate sori.”—Mr. Moore, in *Gardeners' Chronicle*.

Price 3s. 6d. to 10s. 6d. each.

ADIANTUM SPECIOSUM. *Price 15s. each.*



NEPHROLEPIS DAVALLIODES FURCANS.

A beautiful and distinct crested variety of the Java Fern *Neprolepis davallioides*. It is of robust growth, sending forth as from a central tuft, numerous arching fronds from 3 to 4 feet long; and, both in habit and general appearance, is a great improvement on the normal form. From this it differs in the furcation of the pinnæ; in the sterile pinnæ, which are few in number at the base of the frond, the furcation is absent or only rudimentary; the fertile pinnæ are furcated, and the furcation is twice, and even thrice, repeated in the extremities of the first division, becoming more complex towards the extremity of the frond. The somewhat coarse serration of the pinnæ of the species is replaced in the variety by a crenate edge, more pleasing in outline.

Price 10s. 6d.; young specimens, 42s. each.

TODEA FRASERI.

A beautiful filmy Fern, the hardiest of all the Todæas, and the most vigorous in growth. Its fronds, which are from 2 to 3 feet in length, are bipinnate and spreading, they are of a pleasing light green, and the whole plant has a more transparent appearance than even the much admired *T. superba* and *T. pellucida*.

Price 5s. to 21s. each.

TODEA SUPERBA.

A lovely greenhouse Fern, with fronds from 18 to 20 inches in length, having a Hymenophyllum-like texture and most gracefully curved. The segments are very crowded, and, instead of the usual flat growth of other kinds, they are so much turned upwards as to give the fronds a very rich moss-like character. The older fronds are a beautiful dark green, to which the younger ones, of a much lighter green rising from the centre, form a perfect contrast.

Price 5s. to 21s. each.

TODEA WILKESIANA.

This elegant Fern is thus described by Mr. Moore:—"The trunk is from 18 to 20 inches high and $1\frac{1}{2}$ inch in diameter, crowned at the summit by from 10 to 20 spreading fronds, of a broadly lanceolate outline and 2 feet or upwards in length. The pinnæ are sessile, oblong, lanceolate, spreading. The pinnules are oblong, obtuse, dentate, and pellucid. The slender tree-like habit of this Fern gives it quite a distinct aspect among its allies, which include some of the most lovely of cultivated Ferns."

Price 7s. 6d. each.

EXOTIC FERNS.

*s, stove ; g, greenhouse ; * Tree Ferns.*

| Each— <i>s. d.</i> | | | Each— <i>s. d.</i> | | |
|-----------------------------|-----------|----------|-----------------------|----------|---|
| Acròphorus | | | Adiantum | | |
| affinis . . . | <i>s</i> | — 5 0 | setulosum . . . | <i>g</i> | — 2 6 |
| charophyllus . . | <i>gs</i> | — 3 6 | speciosum . . . | <i>s</i> | — 15 0 |
| hispidus . . . | <i>g</i> | 2 6 5 0 | tenerum . . . | <i>s</i> | 2 6 3 6 |
| Adiantum | | | tinctum . . . | <i>s</i> | 3 6 5 0 |
| affine (Cunninghami) | <i>g</i> | — 2 6 | trapeziforme . . | <i>s</i> | 3 6 7 6 |
| amabile . . . | <i>s</i> | — 3 6 | varium . . . | <i>s</i> | — 5 0 |
| assimile . . . | <i>g</i> | 1 6 2 6 | Veitchii . . . | <i>s</i> | — 3 6 |
| brasiliense . . . | <i>s</i> | 2 6 5 0 | venustum . . . | <i>g</i> | — 2 6 |
| Cardioclæna . . | <i>s</i> | 5 0 7 6 | Aglamòrpha | | |
| candatum . . . | <i>s</i> | — 3 6 | Meyeriana . . . | <i>s</i> | — 10 6 |
| chiliense . . . | <i>g</i> | — 3 6 | Aleuritòpteris | | |
| colpodes . . . | <i>g</i> | — 2 6 | mexicana . . . | <i>s</i> | 3 6 5 0 |
| concinnum . . . | <i>s</i> | 2 6 3 6 | *Alsòphila | | |
| — latum . . . | <i>s</i> | 2 6 3 6 | *aspera . . . | <i>g</i> | } Prices given on appli- cation. |
| cuneatum . . . | <i>gs</i> | 1 6 3 6 | *australis . . . | <i>g</i> | |
| curvatum . . . | <i>s</i> | — 5 0 | *— Williamsii . . | <i>g</i> | |
| decorum . . . | <i>g</i> | 2 6 5 0 | *Cooperii . . . | <i>g</i> | |
| denticulatum . . | <i>s</i> | — 5 0 | *excelsa . . . | <i>g</i> | |
| Edgeworthii . . | <i>s</i> | — 3 6 | *hirta . . . | <i>s</i> | |
| excisum multifidum | <i>g</i> | — 5 0 | *Mac Arthuri . . | <i>g</i> | |
| Farleyense . . . | <i>s</i> | 3 6 21 0 | *Philippinense . . | <i>s</i> | |
| fulvum . . . | <i>s</i> | — 2 6 | *Van Geertii . . | <i>g</i> | |
| Féci . . . | <i>s</i> | 5 0 7 6 | Anèmia | | |
| formosum . . . | <i>g</i> | 2 6 3 6 | collina . . . | <i>s</i> | — 5 0 |
| gracillimum . . | <i>gs</i> | 5 0 10 6 | fraxinifolia . . . | <i>s</i> | — 3 6 |
| Hendersoni . . . | <i>s</i> | 5 0 10 6 | tomentosa . . . | <i>s</i> | — 3 6 |
| Heuslovianum . . | <i>s</i> | — 3 6 | Anemidictyon | | |
| hispidum . . . | <i>g</i> | — 2 6 | phyllitidis . . . | <i>g</i> | — 2 6 |
| lunulatum . . . | <i>s</i> | — 3 6 | Aspidium | | |
| macrophyllum . . | <i>s</i> | 3 6 5 0 | dilaceratum . . . | <i>s</i> | 3 6 5 0 |
| pentadaetylon . . | <i>s</i> | 5 0 7 6 | fragrans . . . | . | . |
| Peruvianum . . . | <i>s</i> | 3 6 5 0 | macrophyllum . . | <i>s</i> | 3 6 5 0 |
| princeps, <i>new</i> , 1876 | <i>s</i> | — 21 0 | mucronatum . . . | <i>g</i> | — 3 6 |
| pubescens . . . | <i>g</i> | — 2 6 | Asplèmium | | |
| reniforme . . . | <i>g</i> | — 5 0 | alternans . . . | <i>s</i> | 3 6 5 0 |
| rubellum . . . | <i>g</i> | 5 0 7 6 | attenuatum . . . | <i>g</i> | — 3 6 |
| Sanctæ Catharinæ . | <i>s</i> | 3 6 5 0 | brachypterum . . | <i>s</i> | — 5 0 |
| scutum . . . | <i>s</i> | — 3 6 | | | |
| Seemanni . . . | <i>s</i> | 3 6 5 0 | | | |

| | Each— | s. d. | s. d. |
|-------------------------------|-----------|-------|-------|
| Asplènum | | | |
| bulbiferum (Darea) | <i>g</i> | 1 6 | 2 6 |
| caudatum . . . | <i>g</i> | 3 6 | 10 6 |
| cientarium (Darea) | <i>s</i> | 2 6 | 3 6 |
| Colensoi . . . | <i>g</i> | 2 6 | 3 6 |
| dimorphum (Darea diver- | | | |
| sifolia) . . . | <i>g</i> | 3 6 | 7 6 |
| divaricatum . . . | <i>g</i> | — | 3 6 |
| ebeneum . . . | <i>g</i> | — | 2 6 |
| elegantulum . . . | <i>g</i> | 3 6 | 5 0 |
| Fabianum . . . | <i>gs</i> | — | 3 6 |
| Fernandezense . . . | <i>gs</i> | — | 3 6 |
| flabellifolium . . . | <i>g</i> | — | 2 6 |
| flaccidum (odontites) | <i>g</i> | 2 6 | 3 6 |
| formosum . . . | <i>s</i> | 3 6 | 5 0 |
| inaequalifolium . . . | <i>s</i> | 2 6 | 5 0 |
| laserpitifolium . . . | <i>s</i> | — | 5 0 |
| longissimum . . . | <i>s</i> | 3 6 | 5 0 |
| lucidum . . . | <i>g</i> | 3 6 | 5 0 |
| monanthemum . . . | <i>g</i> | 2 6 | 5 0 |
| obtusilobum . . . | <i>g</i> | — | 3 6 |
| palmatum . . . | <i>g</i> | — | 5 0 |
| premosum . . . | <i>s</i> | 3 6 | 5 0 |
| rachirhizon (rachirrhinæ) | <i>s</i> | 5 0 | 7 6 |
| reclinatum . . . | <i>g</i> | 3 6 | 5 0 |
| rhyzophorum . . . | <i>g</i> | — | 3 6 |
| Veitchianum . . . | <i>gs</i> | 3 6 | 5 0 |
| viviparum . . . | <i>s</i> | — | 3 6 |
| <i>see also Ncottopteris.</i> | | | |

Athyrium

| | | | |
|----------------------|----------|-----|-----|
| Goringianum tricolor | <i>g</i> | 2 6 | 3 6 |
|----------------------|----------|-----|-----|

Balântium

| | | | |
|---------------|----------|-----|-----|
| Unkeita . . . | <i>g</i> | 3 6 | 5 0 |
|---------------|----------|-----|-----|

Blèchnum

| | | | |
|--------------------|----------|-----|-----|
| Brasiliense . . . | <i>s</i> | 2 6 | 5 0 |
| corcovadense . . . | <i>s</i> | 3 6 | 7 6 |
| lanceolatum . . . | <i>s</i> | 2 6 | 3 6 |
| occidentale . . . | <i>s</i> | — | 2 6 |

Brainia

| | | | |
|----------------|----------|---|-----|
| insignis . . . | <i>s</i> | — | 5 0 |
|----------------|----------|---|-----|

Cænòpteris

see Asplenium.

E

| | Each— | s. d. | s. d. |
|-----------------------------|-----------|-----------------------|---------|
| Cassebèera | | | |
| <i>see Cheilanthès.</i> | | | |
| Cheilanthès | | | |
| elegans . . . | <i>g</i> | 3 6 | 5 0 |
| farinosa (Cassebeera) | <i>gs</i> | 5 0 | 7 6 |
| frigida . . . | <i>g</i> | — | 5 0 |
| hirta . . . | <i>s</i> | — | 3 6 |
| — Ellisiana . . . | <i>s</i> | — | 5 0 |
| microphylla . . . | <i>s</i> | — | 5 0 |
| mysurensis . . . | <i>g</i> | — | 5 0 |
| pulchella . . . | <i>s</i> | — | 5 0 |
| pulveracea . . . | <i>s</i> | 3 6 | 5 0 |
| spectabilis . . . | <i>s</i> | — | 5 0 |
| tennifolia . . . | <i>g</i> | — | 5 0 |
| Cibòtium | | | |
| *Barometz . . . | <i>s</i> | 5 0 | 21 0 |
| *Beirichianum . . . | <i>s</i> | | |
| *princeps . . . | <i>s</i> | 5 0 | 10 6 |
| *regale . . . | <i>g</i> | 21 0 | 31 6 |
| *Schiedei . . . | <i>s</i> | — | 7 6 |
| *spectabile . . . | <i>g</i> | 21 0 | 31 6 |
| Cyâthea | | | |
| *Burkei . . . | <i>g</i> | — | 21 0 |
| *dealbata . . . | <i>g</i> | 3 6 | upwards |
| *medullaris . . . | <i>g</i> | 7 6 | upwards |
| *Smithii . . . | <i>g</i> | price on application. | |
| Cyrtòmium (Aspidium) | | | |
| anomophyllum . . . | <i>g</i> | 2 6 | 3 6 |
| falcatum . . . | <i>g</i> | 2 6 | 3 6 |
| Fortunei . . . | <i>g</i> | 2 6 | 3 6 |
| Darea | | | |
| <i>see Asplenium.</i> | | | |
| Davàllia | | | |
| aculeata . . . | <i>s</i> | — | 10 6 |
| alpina . . . | <i>s</i> | 3 6 | 7 6 |
| bullata . . . | <i>s</i> | 2 6 | 3 6 |
| canariensis . . . | <i>g</i> | 2 6 | 3 6 |
| decora . . . | <i>s</i> | 3 6 | 5 0 |
| dissecta . . . | <i>gs</i> | — | 2 6 |
| elegans . . . | <i>gs</i> | — | 3 6 |
| hemiptera . . . | <i>s</i> | — | 5 0 |

| | Each— | s. d. | s. d. | | Each— | s. d. | s. d. |
|-----------------------------|-------|-------|---------|---------------------------|-------|-------|-------|
| Davallia | | | | Gleichènia | | | |
| Mooreana . . . | s | 3 6 | 10 6 | circinata glauca . . . | g | — | 63 0 |
| Nova Zeelandiae (Acro- | | | | dicarpa . . . | g | — | 63 0 |
| phorus hispidus) | g | 2 6 | 5 0 | dichotoma . . . | g | 10 6 | 21 0 |
| parvula . . . | s | 5 0 | 10 6 | flabellata . . . | g | 21 0 | 42 0 |
| pentaphylla . . . | s | — | 3 6 | heestophylla . . . | g | 21 0 | 42 0 |
| polyantha . . . | s | 3 6 | 5 0 | microphylla . . . | g | — | 21 0 |
| pyxidata . . . | g | 3 6 | 5 0 | rupestris . . . | g | 21 0 | 42 0 |
| solida . . . | s | — | 3 6 | semivestita . . . | g | 15 0 | 21 0 |
| tenuifolia . . . | g | 2 6 | 3 6 | Speluncæ . . . | g | 5 0 | 21 0 |
| — — — stricta . . . | s | 2 6 | 3 6 | | | | |
| Tyermani . . . | gs | 3 6 | 7 6 | Goniophlebium | | | |
| Dicksõnia | | | | appendiculatum . . . | s | 3 6 | 5 0 |
| *antartica . . . | g | 2 6 | upwards | loriceum . . . | s | 2 6 | 3 6 |
| *fibrosa . . . | g | — | 21 0 | subanriculatum, a beauti- | | | |
| *squarrosa . . . | g | — | 21 0 | ful basket Fern . . . | s | 3 6 | 5 0 |
| *Smithii . . . | g | | | sepultum . . . | g | — | 5 0 |
| *Youngi . . . | g | — | 21 0 | | | | |
| Dictyogramma (Gymno- | | | | Gymnogramma | | | |
| gramma) | | | | chrysophyllum . . . | s | — | 3 6 |
| japonicum . . . | g | 3 6 | 5 0 | — — — Parsonsi . . . | s | — | 5 0 |
| Didymochlæna | | | | decompositum . . . | s | — | 3 6 |
| truncatula (sinuosa of | | | | japonicum . . . | g | 3 6 | 5 0 |
| gardens) . . . | g | — | 5 0 | Laucheanum . . . | s | 3 6 | 5 0 |
| Doëdia | | | | — — — giganteum . . . | s | — | 5 0 |
| aspera . . . | g | 3 6 | 5 0 | Massoni (ochraceum) . . . | s | 2 6 | 3 6 |
| blechnoides . . . | g | 3 6 | 5 0 | peruvianum argyrophyl- | | | |
| caudata . . . | g | 1 6 | 2 6 | lum . . . | s | 2 6 | 3 6 |
| media (lunulata) . . . | g | 1 6 | 2 6 | pulchellum . . . | s | 3 6 | 5 0 |
| Doryopteris | | | | spectabile . . . | s | — | 5 0 |
| collina . . . | gs | 3 6 | 5 0 | sulphureum . . . | s | — | 3 6 |
| nobilis . . . | s | — | 5 0 | tartareum . . . | s | 2 6 | 3 6 |
| palmata . . . | gs | 3 6 | 5 0 | triangulare . . . | g | — | 10 6 |
| pedata . . . | s | 3 6 | 5 0 | tomentosum . . . | s | 3 6 | 5 0 |
| sagittifolia . . . | s | — | 3 6 | Wettenhallianum . . . | s | 3 6 | 5 0 |
| Drynaria | | | | Hemionitis | | | |
| diversifolia . . . | s | 5 0 | 10 6 | cordata . . . | s | 3 6 | 5 0 |
| morbilosa . . . | s | 5 0 | 10 6 | palmata . . . | s | 3 6 | 5 0 |
| quereifolia . . . | s | — | 10 6 | | | | |
| Eadyenia | | | | Hymenodium | | | |
| prolifera . . . | s | 3 6 | 5 0 | crinitum . . . | s | — | 7 6 |
| | | | | Hymenophyllum | | | |
| | | | | asplenioides . . . | g | — | 42 0 |
| | | | | caudiculatum. . . | g | — | 21 0 |
| | | | | crispatum . . . | g | 10 6 | 21 0 |

| | Each—s. d. | s. d. |
|--------------------------------|---------------|-------|
| Hymenophyllum | | |
| cruentum . . . | <i>g</i> — | 63 0 |
| demissum . . . | <i>g</i> 10 6 | 21 0 |
| dilatatum . . . | <i>g</i> — | 21 0 |
| flabellatum . . . | <i>g</i> — | 42 0 |
| flexuosum . . . | <i>g</i> — | 21 0 |
| nitens . . . | <i>g</i> — | 10 6 |
| pulcherrimum . . . | <i>g</i> | |
| scabrum . . . | <i>g</i> — | 21 0 |
| Tunbridgense . . . | <i>g</i> 3 6 | 10 6 |
| venosum . . . | <i>g</i> — | 21 0 |
| Wilsoni . . . | <i>g</i> 3 6 | 10 6 |
| Hypolepis (Cheilanthes) | | |
| distans . . . | <i>g</i> — | 3 6 |
| repens . . . | <i>g</i> 2 6 | 3 6 |
| Lastræa (Aspidium) | | |
| attrata . . . | <i>g</i> 2 6 | 3 6 |
| decomposita . . . | <i>g</i> 3 6 | 5 0 |
| decurrens . . . | <i>g</i> — | 2 6 |
| elegans . . . | <i>g</i> — | 3 6 |
| opaca . . . | <i>g</i> — | 2 6 |
| Sieboldi . . . | <i>g</i> 2 6 | 3 6 |
| Standishii . . . | <i>g</i> 2 6 | 5 0 |
| varia . . . | <i>g</i> 2 6 | 5 0 |
| Leptopteris | | |
| see Tôdea. | | |
| Leucostègia | | |
| immersa . . . | <i>g</i> — | 3 6 |
| Lindsæa | | |
| cultrata . . . | <i>s</i> — | 5 0 |
| Litobròchia (Pteris) | | |
| leptophylla . . . | <i>s</i> 2 6 | 3 6 |
| pentaphylla . . . | <i>s</i> — | 3 6 |
| Vespertilionis . . . | <i>g</i> — | 2 6 |
| Lomària | | |
| attenuata . . . | <i>g</i> 3 6 | 5 0 |
| blechnoides . . . | <i>g</i> 3 6 | 5 0 |
| ciliata . . . | <i>g</i> 3 6 | 5 0 |
| cycadæfolia . . . | <i>g</i> 3 6 | 5 0 |
| — on stems . . . | . 21 0 | 63 0 |
| discolor . . . | <i>g</i> 3 6 | 5 0 |
| falcata . . . | <i>g</i> 3 6 | 5 0 |

| | Each—s. d. | s. d. |
|---|---------------|-------|
| Lomària | | |
| fluviatilis . . . | <i>g</i> 3 6 | 5 0 |
| gibba . . . | <i>gs</i> 1 6 | 5 0 |
| — Belli . . . | <i>g</i> — | 21 0 |
| — crispa . . . | <i>g</i> — | 3 6 |
| Herminieri . . . | <i>g</i> 10 6 | 21 0 |
| lanceolata . . . | <i>g</i> 3 6 | 5 0 |
| nuda . . . | <i>g</i> — | 3 6 |
| Patersoni . . . | <i>g</i> — | 3 6 |
| zamiaefolia . . . | <i>g</i> — | 3 6 |
| Lygódium | | |
| dichotomum . . . | <i>s</i> — | 10 6 |
| palmatum . . . | <i>g</i> — | 5 0 |
| scandens. . . | <i>gs</i> 2 6 | 3 6 |
| Maràttia | | |
| Cooperii. . . | <i>s</i> | |
| Microlepia (Davallia) | | |
| hirsuta angusta, <i>a good</i> <i>basket Fern.</i> . . | <i>s</i> 3 6 | 5 0 |
| strigosa . . . | <i>g</i> 3 6 | 5 0 |
| Mòhria | | |
| achillæfolia . . . | <i>s</i> — | 21 0 |
| thurifraga . . . | <i>g</i> 3 6 | 5 0 |
| Neottòpteris | | |
| australasica . . . | <i>s</i> 3 6 | 5 0 |
| nidus . . . | <i>s</i> 3 6 | 7 6 |
| Nephrodium (Aspidium) | | |
| cuspidatum . . . | <i>s</i> — | 3 6 |
| invisum. . . | <i>g</i> — | 3 6 |
| molle . . . | <i>gs</i> 1 6 | 2 6 |
| — corymbiferum . . . | <i>g</i> — | 3 6 |
| villosum . . . | <i>s</i> — | 3 6 |
| Nephrolepis (Aspidium) | | |
| davalliodes . . . | <i>s</i> — | 5 0 |
| — furcans, <i>new</i> , 1876. . . | — | 10 6 |
| exaltata . . . | <i>s</i> — | 2 6 |
| pectinata . . . | <i>s</i> — | 3 6 |
| tuberosa . . . | <i>gs</i> 3 6 | 5 0 |
| Philippinensis . . . | <i>s</i> — | 3 6 |
| Niphòbolus | | |
| lingua . . . | <i>g</i> — | 3 6 |
| — corymbifera . . . | <i>g</i> 5 0 | 7 6 |
| rupestris . . . | <i>g</i> — | 3 6 |

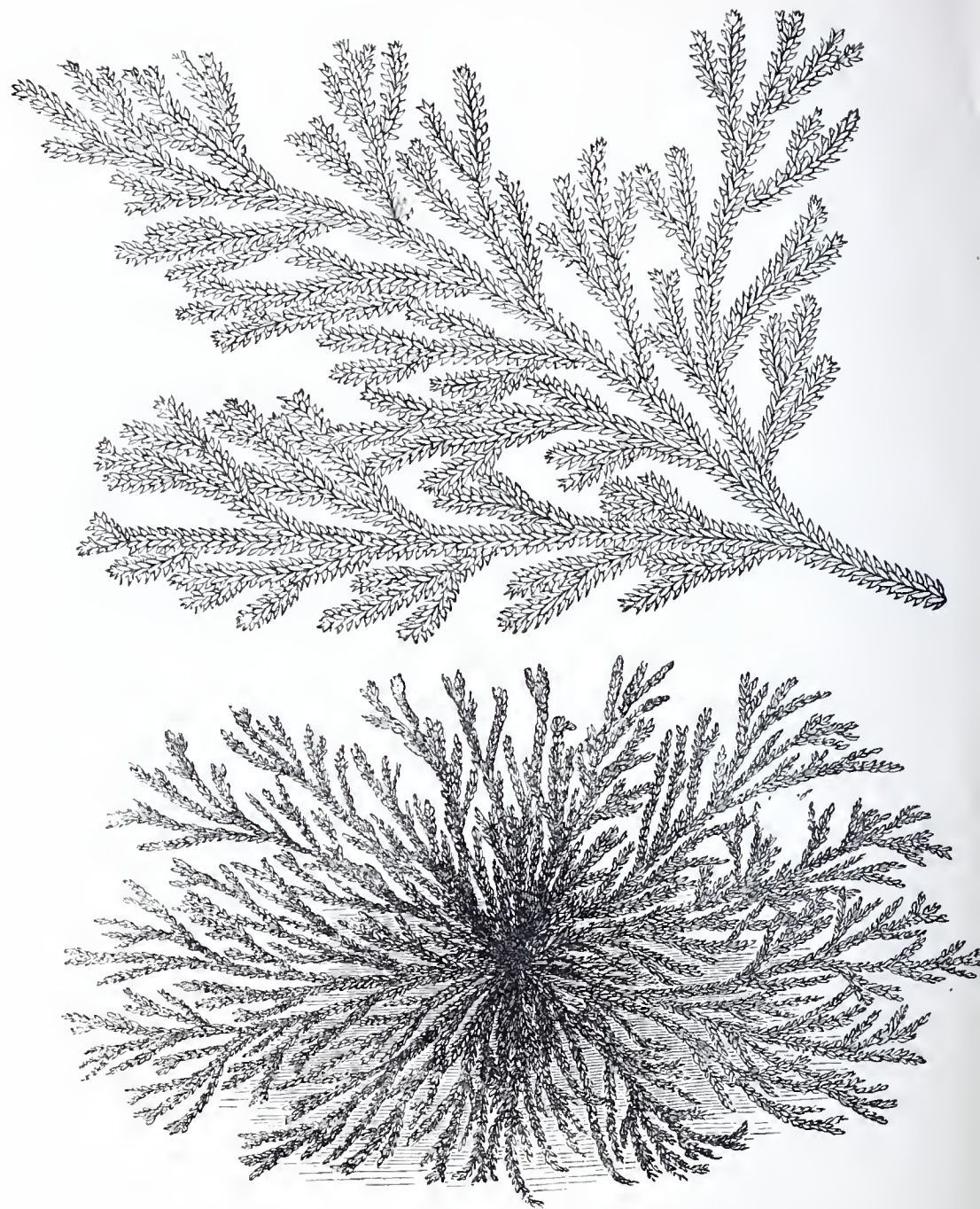
| | Each—s. | d. | s. | d. | | Each—s. | d. | s. | d. |
|----------------------------------|---------|------|------|----|---|---------|------|------|----|
| Nothochlæna | | | | | Ptêris | | | | |
| chrysophylla . . . | s | 3 6 | 5 0 | | argyrea . . . | g | 2 6 | 3 6 | |
| laevis . . . | s | — | 5 0 | | aspericaulis . . . | s | — | 5 0 | |
| lanuginosa . . . | g | — | 5 0 | | crenata . . . | gs | — | 2 6 | |
| nivea . . . | s | 3 6 | 5 0 | | eretica . . . | g | — | 2 6 | |
| sinuata . . . | s | — | 5 0 | | — albo-lineata . . . | gs | 1 6 | 3 6 | |
| trichomanoides . . . | gs | 5 0 | 7 6 | | geraniæfolia . . . | g | — | 3 6 | |
| Onychium | | | | | hastata . . . | g | — | 2 6 | |
| japonicum (lucidum) | g | 2 6 | 3 6 | | longifolia . . . | gs | — | 2 6 | |
| Pellæa | | | | | scaberula . . . | g | 2 6 | 3 6 | |
| sec Platyloma. | | | | | serrulata . . . | g | 1 0 | 2 6 | |
| Phlebodium (Polypodium) | | | | | — cristata . . . | g | — | 2 6 | |
| aureum . . . | s | 2 6 | 3 6 | | — polydaetyla . . . | g | 3 6 | 5 0 | |
| Platycèrium (Acrostichum) | | | | | semipinnata . . . | g | — | 3 6 | |
| alcicorne . . . | gs | 2 6 | 3 6 | | tremula . . . | g | 1 6 | 2 6 | |
| — majus . . . | s | — | 7 6 | | tricolor . . . | s | 3 6 | 5 0 | |
| biforme . . . | s | — | 10 6 | | umbrosa . . . | g | 3 6 | 5 0 | |
| grande . . . | s | 10 6 | 21 0 | | undulata . . . | g | — | 3 6 | |
| Stenmaria . . . | s | 10 6 | 21 0 | | sec also <i>Doryopteris</i> <i>Litobrochia</i> | | | | |
| Platyloma | | | | | Rhipidopteris | | | | |
| andromedæfolium . . . | g | | | | peltata . . . | s | — | 7 6 | |
| atropurpureum . . . | g | 3 6 | 5 0 | | Selliguèa | | | | |
| brachypterum . . . | s | — | 10 6 | | pothifolia . . . | s | 5 0 | 7 6 | |
| Bridgesii . . . | g | | | | Todea | | | | |
| Brownii . . . | g | 3 6 | 5 0 | | arborea (afriana) . . . | g | 2 6 | 3 6 | |
| cordifolium . . . | gs | 2 6 | 3 6 | | Fraseri . . . | g | 5 0 | 21 0 | |
| falcatum . . . | g | 2 6 | 3 6 | | pellueida . . . | g | 2 6 | 3 6 | |
| flexuosum . . . | s | — | 3 6 | | superba . . . | g | 5 0 | 21 0 | |
| mucronatum . . . | g | — | 5 0 | | Wilkesiana . . . | g | 7 6 | 21 0 | |
| rotundifolium . . . | g | — | 2 6 | | Trichomanes | | | | |
| Polypodium | | | | | luschnatianum . . . | s | — | 21 0 | |
| appendiculatum (Gonio- | | | | | maximum . . . | s | 21 0 | 42 0 | |
| phlebium). . . | s | 3 6 | 5 0 | | membranaceum . . . | s | 10 6 | 21 0 | |
| effusum . . . | g | 3 6 | 5 0 | | pyxidiferum . . . | g | — | 21 0 | |
| plumosum . . . | g | 5 0 | 7 6 | | radicans . . . | g | 7 6 | 10 6 | |
| Polystichum (Aspidium) | | | | | — Andrewsii . . . | g | 10 6 | 21 0 | |
| flexum . . . | g | 3 6 | 5 0 | | — coninum . . . | g | — | 21 0 | |
| Lepidoaulon . . . | g | — | 21 0 | | reniforme . . . | g | — | 21 0 | |
| nunitum . . . | g | — | 10 6 | | trichoideum . . . | s | 21 0 | 63 0 | |
| Pseudathyrium | | | | | Zollingerii . . . | s | — | 63 0 | |
| sec Polypodium. | | | | | Woodwardia | | | | |
| | | | | | japonica . . . | g | 5 0 | 7 6 | |
| | | | | | orientalis . . . | g | 2 6 | 5 0 | |
| | | | | | radicans . . . | g | 2 6 | 5 0 | |
| | | | | | virginica . . . | g | 3 6 | 5 0 | |

HARDY FERNS.

| | Each—s. d. | s. d. |
|----------------------------|------------|-------|
| Adiantum | | |
| Capillus-Veneris . . . | 1 6 | 2 6 |
| pedatum . . . | 2 6 | 3 6 |
| Allosorus | | |
| crispus . . . | 1 0 | 2 6 |
| Asplenium | | |
| Adiantum-nigrum . . . | 1 0 | 1 6 |
| fontanum . . . | 1 6 | 3 6 |
| lanccolatum . . . | — | 1 6 |
| marinum . . . | 1 6 | 2 6 |
| Ruta-muraria . . . | 1 0 | 1 6 |
| septentrionale . . . | 1 6 | 2 6 |
| trichomanes . . . | — | 1 0 |
| — Harrowii . . . | — | 2 6 |
| — Maulei . . . | — | 2 6 |
| viride . . . | 1 0 | 1 6 |
| Athyrium | | |
| Felix-femina . . . | 1 0 | 1 6 |
| — apiculatum . . . | — | 2 6 |
| — Applebyanum . . . | — | 2 6 |
| — apuæforme . . . | 2 6 | 5 0 |
| — conioides . . . | — | 2 6 |
| — coronatum . . . | — | 2 6 |
| — corymbiferum . . . | 2 6 | 3 6 |
| — Craigi . . . | — | 2 6 |
| — crispum . . . | 1 6 | 2 6 |
| — cristatum . . . | — | 2 6 |
| — Fieldiæ . . . | 2 6 | 3 6 |
| — Frisellie . . . | — | 2 6 |
| — fureans . . . | — | 2 6 |
| — glomeratum . . . | — | 2 6 |
| — Goringianum pictum . . . | 2 6 | 3 6 |
| — grandiceps . . . | 2 6 | 5 0 |
| — marinum . . . | — | 2 6 |
| — minimum . . . | — | 2 6 |
| — multiceps . . . | — | 2 6 |
| — multifurcatum . . . | — | 2 6 |
| — parviceps . . . | — | 2 6 |
| — plumosum . . . | 2 6 | 3 6 |
| — Pritchardi . . . | — | 2 6 |

| | Each—s. d. | s. d. |
|----------------------------------|------------|-------|
| Athyrium | | |
| Felix-femina ramosum . . . | — | 2 6 |
| — rhæticum . . . | 1 6 | 2 6 |
| — subdepauperatum . . . | — | 2 6 |
| — thysanotum . . . | 2 6 | 5 0 |
| — Vernoniæ . . . | 3 6 | 5 0 |
| — Victoriæ . . . | 3 6 | 5 0 |
| Blæchnum | | |
| Spieant (boreale) . . . | 1 0 | 1 6 |
| — imbricatum . . . | 3 6 | 5 0 |
| projectum . . . | — | 3 6 |
| Ceterach | | |
| officinarum . . . | 1 0 | 1 6 |
| Cystopteris | | |
| fragilis . . . | 1 0 | 1 6 |
| — dentata . . . | — | 1 6 |
| rhætica . . . | — | 2 6 |
| Hymenophyllum | | |
| Tunbridgense . . . | 3 6 | 10 6 |
| Wilsoni . . . | 3 6 | 5 0 |
| Lastræa (Aspidium) | | |
| æmula (fœniseeii, recurva) . . . | 1 0 | 1 6 |
| cristata . . . | 1 6 | 2 6 |
| dilatata . . . | 1 0 | 1 6 |
| — cristata . . . | 3 6 | 5 0 |
| — lepidota . . . | — | 2 6 |
| — polydactyla . . . | — | 2 6 |
| erythrosora . . . | 2 6 | 3 6 |
| Felix-mas . . . | — | 1 0 |
| — Barnesii . . . | — | 2 6 |
| — cristata . . . | 1 6 | 3 6 |
| — — angustata . . . | 2 6 | 5 0 |
| — grandiceps . . . | — | 3 6 |
| — Jervisii . . . | 3 6 | 5 0 |
| — suberistata . . . | — | 2 6 |
| opaca . . . | 2 6 | 5 0 |
| Pinderi . . . | 2 6 | 3 6 |
| ramosa . . . | — | 2 6 |

| | Each—s. | d. | s. | d. | | Each—s. | d. | s. | d. |
|--|---------|----|----|----|--|---------|----|----|----|
| Lastræa (<i>Aspidium</i>) | | | | | Polystichum (<i>Aspidium</i>) | | | | |
| spinulosa . . . | 1 | 6 | 1 | 6 | angulare multifidum . . . | — | — | 5 | 0 |
| Standishii . . . | 3 | 6 | 5 | 0 | — plumosum . . . | 5 | 0 | 10 | 6 |
| tessellata . . . | — | — | 2 | 6 | — proliferum . . . | 1 | 6 | 5 | 0 |
| Thelypteris . . . | — | — | 1 | 6 | — — attenuatum . . . | — | — | 2 | 6 |
| | | | | | — — Holeanum . . . | 5 | 0 | 7 | 6 |
| Lomaria | | | | | — — Wollastoni . . . | 2 | 6 | 5 | 0 |
| alpina . . . | 1 | 6 | 2 | 6 | — subplumosum . . . | — | — | 3 | 6 |
| chiliensis . . . | 5 | 0 | 7 | 6 | Lonchitis . . . | 2 | 6 | 5 | 0 |
| spicant . . . | 1 | 0 | 1 | 6 | parvissimum . . . | — | — | 3 | 6 |
| | | | | | setosum . . . | — | — | 3 | 6 |
| Onoclea | | | | | | | | | |
| sensibilis . . . | 1 | 6 | 2 | 6 | Scolopendrium | | | | |
| | | | | | vulgare . . . | — | — | 1 | 6 |
| Osmunda | | | | | — cornutum . . . | 3 | 6 | 5 | 0 |
| cinnamomea . . . | 5 | 0 | 7 | 6 | — corymbiferum . . . | — | — | 2 | 6 |
| gracilis . . . | 5 | 0 | 7 | 6 | — crispum . . . | 2 | 6 | 3 | 6 |
| interrupta (<i>Claytoniana</i>) | 5 | 0 | 7 | 6 | — digitatum . . . | 2 | 6 | 3 | 6 |
| regalis . . . | 1 | 6 | 2 | 6 | — Drummondii . . . | — | — | 2 | 6 |
| — cristata . . . | 2 | 6 | 5 | 0 | — endivæfolium . . . | — | — | 2 | 6 |
| spectabilis . . . | 5 | 0 | 7 | 6 | — laceratum (endivæ- | | | | |
| | | | | | folium) . . . | 2 | 6 | 5 | 0 |
| Polypodium | | | | | — marginatum tenue . . . | 1 | 6 | 2 | 6 |
| alpestre flexile . . . | — | — | 3 | 6 | — multifidum . . . | — | — | 3 | 6 |
| Dryopteris . . . | 1 | 0 | 1 | 6 | — multifforme . . . | 2 | 6 | 5 | 0 |
| Phegopteris . . . | 1 | 0 | 1 | 6 | — muricatum . . . | 3 | 6 | 5 | 0 |
| vulgare . . . | — | — | 1 | 0 | — ramo-cristatum . . . | 3 | 6 | 5 | 0 |
| — canbriicum . . . | 2 | 6 | 5 | 0 | — ramosum . . . | — | — | 3 | 6 |
| — elegantissimum . . . | — | — | 10 | 6 | — rugosum . . . | — | — | 2 | 6 |
| — omulacceratum . . . | — | — | 3 | 6 | | | | | |
| | | | | | Struthiopteris | | | | |
| Polystichum (<i>Aspidium</i>) | | | | | germanica . . . | 3 | 6 | 5 | 0 |
| aerostichoides . . . | 2 | 6 | 3 | 6 | Pennsylvanica . . . | 3 | 6 | 5 | 0 |
| aculeatum . . . | 1 | 0 | 1 | 6 | | | | | |
| — lobatum . . . | 1 | 6 | 2 | 6 | Trichomanes | | | | |
| angulare . . . | 1 | 0 | 1 | 6 | radicans (speciosum) . . . | 7 | 6 | 10 | 6 |
| — Allechinianum . . . | — | — | 2 | 6 | — Andrewsii . . . | 10 | 6 | 21 | 0 |
| — arrectum . . . | — | — | 2 | 6 | | | | | |
| — Baylie . . . | 3 | 6 | 5 | 0 | Woodisia | | | | |
| — bellum . . . | — | — | 2 | 6 | obtusa . . . | 2 | 6 | 3 | 6 |
| — concinnum . . . | — | — | 2 | 6 | polystichoides Veitchii . . . | 3 | 6 | 5 | 0 |
| — cristatum . . . | 3 | 6 | 5 | 0 | | | | | |
| — gracile Grayi . . . | — | — | 5 | 0 | Woodwardia | | | | |
| — grandidens . . . | 3 | 6 | 5 | 0 | arcolata . . . | 3 | 6 | 5 | 0 |
| — Grayi . . . | — | — | 5 | 0 | orientalis . . . | 2 | 6 | 5 | 0 |
| — lineare . . . | 2 | 6 | 3 | 6 | | | | | |



SELAGINELLA JAPONICA.

Price 7s. 6d. each.

SELAGINELLA JAPONICA.

A very pretty and exceedingly useful addition to our Lycopods for greenhouse or fernery of medium temperature. It is caudescens, the incipient stem rising to about an inch or an inch and a half, then producing a profusion of circinate frondose branchlets, rather rigid in texture, which become horizontal as they lengthen, and are furnished with numerous lateral offshoots, the whole forming a good-sized spreading plant, with a regular but not formal outline. The colour of the plant is rather a deep green, quite distinct from any other Selaginella. *Price 7s. 6d. each.*

| | Each—s. d. s. d. | | |
|---------------------------------|------------------|-----|-----|
| Selaginella (Lycopodium) | | | |
| africana . . . | s | — | 2 6 |
| apoda . . . | gs | 1 6 | 2 6 |
| argentea . . . | gs | 1 6 | 2 6 |
| atroviridis . . . | s | 2 6 | 3 6 |
| cæsia . . . | s | — | 1 6 |
| — arborea . . . | s | 2 6 | 3 6 |
| caulescens . . . | s | — | 2 6 |
| — minor . . . | s | — | 3 6 |
| circinalis . . . | s | 1 6 | 2 6 |
| conferta . . . | s | 2 6 | 3 6 |
| delicatissima . . . | s | — | 2 6 |
| denticulata . . . | g | 0 9 | 1 0 |
| — variegata . . . | g | 1 6 | 2 6 |
| divaricata rubra . . . | s | — | 3 6 |
| Erythropus (umbrosa) . . . | s | 1 6 | 2 6 |
| filicina . . . | s | — | 3 6 |
| formosa . . . | gs | 1 6 | 2 6 |
| Griffithii . . . | s | — | 2 6 |
| hæmatodes . . . | s | 2 6 | 3 6 |
| Helvetica . . . | g | — | 2 6 |
| inæqualifolia . . . | gs | 1 6 | 2 6 |
| involvens . . . | g | 1 6 | 3 6 |

| | Each—s. d. s. d. | | |
|-----------------------------------|------------------|-----|-----|
| Selaginella (Lycopodium) | | | |
| japonica, <i>new</i> , 1876 . . . | g | — | 7 6 |
| Karsteniana . . . | s | 2 6 | 3 6 |
| lævigata (cæsia arborea) . . . | s | 2 6 | 3 6 |
| lepidophylla . . . | s | 3 6 | 5 0 |
| Lobbi . . . | s | — | 3 6 |
| Lyalli . . . | s | — | 3 6 |
| Martensii . . . | gs | 1 6 | 2 6 |
| — variegata . . . | gs | 1 6 | 2 6 |
| paradoxa . . . | s | — | 3 6 |
| pilifera . . . | s | 3 6 | 5 0 |
| Poulteri . . . | s | — | 2 6 |
| pubescens . . . | g | 1 6 | 2 6 |
| rubella . . . | s | — | 2 6 |
| rubricaulis . . . | s | — | 2 6 |
| Schottii . . . | gs | 1 6 | 2 6 |
| stolonifera . . . | gs | 1 6 | 2 6 |
| viticulosa . . . | gs | — | 2 6 |
| Vogelii . . . | s | — | 2 6 |
| Wallichii . . . | s | — | 3 6 |
| Warszewiczii . . . | s | — | 3 6 |
| Wildenovi . . . | g | 1 6 | 2 6 |

TREE FERNS.

Messrs. VEITCH & SONS have a fine stock of these, which have been imported direct from New Zealand, Australia, &c., they are particularly suited for the conservatory, requiring scarcely any artificial heat. The prices, which vary with the height and size of stem, will be forwarded on application.

Alsophila

australis
Cooperi
excelsa
MacArthurii

Cibotium

princeps
regale
spectabile

Cyathea

dealbata
medullaris
Smithii

Dicksönia

antarctica
fibrosa
Hilli
squarrosa
Youngi.

GREENHOUSE PLANTS.

§ ORNAMENTAL FOLIAGE.

* CLIMBERS.

§* DITTO, WITH ORNAMENTAL FOLIAGE.

| | Each—s. | d. | s. | d. | | Each—s. | d. | s. | d. |
|----------------------------|---------|----|----|----|--------------------------------------|---------|----|----|----|
| Abèlia | | | | | Acacia | | | | |
| floribunda . . . | — | | 2 | 6 | Riceana . . . | 2 | 6 | | 3 |
| uniflora . . . | — | | 2 | 6 | suaveolens . . . | — | | | 3 |
| Abùtilon | | | | | verticillata . . . | — | | | 2 |
| Boule d'Neige . . . | 2 | 6 | | 3 | vestita . . . | — | | | 3 |
| Darwinii . . . | 2 | 6 | | 3 | Acrophyllum | | | | |
| § — tessellatum . . . | — | | 3 | 6 | venosum . . . | 5 | 0 | | 7 |
| § Duc de Malakoff . . . | — | | 2 | 6 | Adenandra | | | | |
| insigne . . . | — | | 2 | 6 | fragrans . . . | 2 | 6 | | 3 |
| § Reine d'Or . . . | — | | 2 | 6 | speciosa . . . | — | | | 2 |
| § Sellowianum marmora- | | | | | Agapanthus | | | | |
| tum . . . | — | | 3 | 6 | umbellatum . . . | 1 | 6 | | 2 |
| striatum . . . | — | | 2 | 6 | § — fol. variegatis . . . | 2 | 6 | | 3 |
| § Thompsoni . . . | — | | 1 | 0 | Agave | | | | |
| § variegatum . . . | — | | 2 | 6 | § amœna . . . | | | | |
| venosum . . . | — | | 2 | 6 | § americana . . . | | | | |
| § vexillarium . . . | — | | 2 | 6 | § — aurea variegata . . . | | | | |
| Acacia | | | | | § — striata . . . | | | | |
| affinis . . . | — | | 3 | 6 | § — picta . . . | | | | |
| armata . . . | 1 | 6 | | 3 | § applanata . . . | | | | |
| coccinea . . . | — | | 2 | 6 | § ferox . . . | | | | |
| cultriformis . . . | — | | 2 | 6 | § filifera . . . | | | | |
| dealbata . . . | — | | 2 | 6 | § — major . . . | | | | |
| diffusa . . . | — | | 2 | 6 | § Ghiesbreghtii . . . | | | | |
| Drummondi . . . | 1 | 6 | | 3 | § Gilbeyi . . . | | | | |
| erioearpa . . . | 3 | 6 | | 5 | § hystrix . . . | | | | |
| grandis . . . | 2 | 6 | | 3 | § — latifolia . . . | | | | |
| juniperina . . . | — | | 2 | 6 | § ixioides . . . | | | | |
| longiflora magnifica . . . | 3 | 6 | | 5 | § longifolia picta, <i>new</i> . . . | | | | |
| lophantha . . . | — | | 2 | 6 | § marmorata, <i>new</i> . . . | | | | |
| Melanoxylon . . . | — | | 2 | 6 | § Ortgesiana . . . | | | | |
| oleifolia elegans . . . | — | | 2 | 6 | § Ousselghemiana . . . | | | | |
| ovata . . . | 2 | 6 | | 3 | § Potatorum . . . | | | | |
| paradoxa . . . | — | | 3 | 6 | § rotundifolia . . . | | | | |
| platyptera . . . | 2 | 6 | | 3 | § Regelii . . . | | | | |
| pubesens . . . | 3 | 6 | | 5 | | | | | |
| pulchella . . . | — | | 2 | 6 | | | | | |

Prices on application.

| | Each—s. d. | s. d. |
|-----------------------------|--------------------------|-------|
| Agave | | |
| § Salmiana aureo-variegata, | } Prices on application. | |
| <i>new</i> | | |
| § Saundersii | | |
| § univittata | | |
| § Verschaffeltii | | |
| § — major | | |
| § Xalapensis | | |

And many other fine and rare kinds.

| | | |
|--------------------|-----|------|
| Agnostus | | |
| § sinuatus | 5 0 | 10 6 |

| | | |
|-------------------|---|-----|
| Akèbia | | |
| * quinata | — | 3 6 |

| | | |
|---------------------|---|-----|
| Aloe | | |
| § prolifera | — | 2 6 |
| § variegata | — | 2 6 |

| | | |
|--------------------|---|-----|
| Alòysia | | |
| citriodora | — | 1 6 |

| | | |
|------------------|---|-----|
| Amphicome | | |
| Emodi | — | 3 6 |

| | | |
|--------------------|-----|-----|
| Anòpteris | | |
| glandnlosa | 3 6 | 7 6 |

| | | |
|---------------------|-----|-----|
| Aòtus | | |
| gracillimum | 2 6 | 3 6 |
| lanigerum | — | 2 6 |
| villosum | — | 2 6 |

| | | |
|-------------------------------|-----|-----|
| Aphelèxis | | |
| Brucei | 2 6 | 3 6 |
| humilis | 2 6 | 3 6 |
| — rubra | 2 6 | 3 6 |
| macrantha purpurea | 2 6 | 3 6 |
| — rosea | 2 6 | 3 6 |
| prolifera Barnesii | 2 6 | 3 6 |
| purpurea grandiflora | 2 6 | 3 6 |
| rupestris grandiflora | 2 6 | 3 6 |
| spectabilis | 2 6 | 3 6 |
| Woodsii | 2 6 | 3 6 |

| | | |
|----------------------|---|------|
| Anthèricum | | |
| § variegatum | — | 10 6 |

| | Each—s. d. | s. d. |
|-----------------------------|------------|-------|
| Aràlia | | |
| § leptophylla | 5 0 | 7 6 |
| § papyrifera | 2 6 | 7 6 |
| § quinquefolia | 7 6 | 10 6 |
| § reticulata | 3 6 | 5 0 |
| § Sieboldii | 1 6 | 5 0 |
| § — aurea marginata | 10 6 | 21 0 |
| § — variegata | — | 10 6 |
| § trifoliata | — | 5 0 |
| <i>see also</i> Orcopanax. | | |

| | | |
|-------------------------|----------|------------|
| Araucària | | |
| § Bidwilli | 10 6 | 63 0 |
| § Brasiliensis | 5 0 | 7 6 |
| § Cookii | 10 6 | 21 0 |
| § Cunninghamsii | 10 6 | 42 0 |
| § — glauca | — | 21 0 |
| § elegans | — | 63 0 |
| § excelsa | 10s. 6d. | 21 0 105 0 |
| § — glauca | 21 0 | 63 0 |
| § — Napoleon Bau- | | |
| mann | | |
| § Rulei | 21 0 | 63 0 |

| | | |
|-----------------------|-----|-----|
| Arundo | | |
| § donax | 1 6 | 2 6 |
| § — variegata | 2 6 | 3 6 |

| | | |
|--|-----|-----|
| Aspidìstra | | |
| § lurida variegata | 2 6 | 5 0 |
| Aponogèton | | |
| distachyon (Aquatic, of very free growth) | — | 3 6 |

| | | |
|-----------------------------|--|--|
| Azàlea | | |
| indica, <i>see</i> page 70. | | |

| | | |
|---------------------|---|-----|
| Babingtònia | | |
| camphorosma | — | 2 6 |

| | | |
|------------------------------|-----|-----|
| Bambùsa | | |
| § Fortunei variegata | 2 6 | 3 6 |

| | | |
|-------------------|---|-----|
| Beaufòrtia | | |
| purpurea | — | 2 6 |
| splendens | — | 3 6 |

Begònias, *see* page 20.

| | | |
|----------------------|---|-----|
| Berberidòpsis | | |
| * corallina | — | 5 0 |

| | Each—s. d. | s. d. |
|-------------------------|------------|-------|
| Beschornèra | | |
| § bracteata rubra . . . | 5 0 | 10 6 |
| Bignònia | | |
| * australis . . . | — | 2 6 |
| * capensis . . . | — | 2 6 |
| * capreolata . . . | — | 2 6 |
| * Chirire . . . | — | 2 6 |
| * grandiflora . . . | — | 3 6 |
| jasminoides . . . | 2 6 | 3 6 |
| * — alba magna . . . | — | 3 6 |
| * — floribunda . . . | — | 3 6 |
| — rosea . . . | — | 3 6 |
| — splendida . . . | 3 6 | 5 0 |
| * La Trobei . . . | — | 2 6 |
| * speciosa . . . | — | 3 6 |
| * venusta . . . | — | 3 6 |
| Billardièria | | |
| § longiflora . . . | — | 2 6 |
| § mutabilis . . . | — | 2 6 |
| Blandfòrdia | | |
| aurea . . . | — | 5 0 |
| Cunninghami . . . | — | 5 0 |
| flammea . . . | 10 6 | 21 0 |
| grandiflora . . . | — | 10 6 |
| nobilis . . . | 5 0 | 10 6 |
| Bomàrea | | |
| * multiflora . . . | 3 6 | 5 0 |
| Bonapàrtea | | |
| § juncea . . . | — | 5 0 |
| gracilis . . . | — | 21 0 |
| Borònia | | |
| Drummondi . . . | 2 6 | 3 6 |
| elatior . . . | — | 3 6 |
| megastigma . . . | 3 6 | 10 6 |
| pinnata . . . | 3 6 | 5 0 |
| serrulata . . . | 2 6 | 10 6 |
| tetrandra . . . | — | 2 6 |
| Bouvàrdia | | |
| bicolor . . . | — | 3 6 |
| Bridal Wreath . . . | 1 6 | 3 6 |
| candidissima . . . | 1 6 | 2 6 |
| elegans . . . | 1 6 | 2 6 |

| | Each—s. d. | s. d. |
|--|------------|-------|
| Bouvàrdia | | |
| flava . . . | — | 3 6 |
| Hogarth . . . | — | 1 6 |
| Humboldtii . . . | — | 3 6 |
| — corymbiflora . . . | 2 6 | 3 6 |
| jasminoides . . . | — | 1 6 |
| — longipetala . . . | — | 2 6 |
| longiflora . . . | 1 6 | 2 6 |
| — flammea . . . | 2 6 | 3 6 |
| Maiden Blush . . . | — | 2 6 |
| multiflora . . . | — | 3 6 |
| umbellata alba . . . | 1 6 | 2 6 |
| — carnea . . . | 1 6 | 2 6 |
| Vreelandi . . . | — | 1 6 |
| Brachysèma | | |
| * acuminatum . . . | 2 6 | 3 6 |
| * hybridum . . . | — | 2 6 |
| * lanceolatum . . . | 2 6 | 3 6 |
| * latifolium . . . | 2 6 | 3 6 |
| Brugmànsia (or Datura) | | |
| arborca . . . | 2 6 | 3 6 |
| Knightii . . . | — | 2 6 |
| sanguinea . . . | — | 3 6 |
| suaveolens . . . | 2 6 | 3 6 |
| Bryònia | | |
| * palmata . . . | — | 2 6 |
| Burtònia | | |
| pulchella . . . | — | 5 0 |
| violacea . . . | — | 3 6 |
| Cactus, in variety. | | |
| Calceolàrias, all the leading varieties. | | |
| Callicàrpa | | |
| purpurea . . . | 2 6 | 3 6 |
| rosea . . . | 2 6 | 3 6 |
| Callìtris | | |
| § cupressiformis . . . | — | 5 0 |
| Camèllia, see page 74. | | |
| Cànnà, a good collection, see Bedding List. | | |

| | Each—s. d. | s. d. |
|---|------------|-------|
| Cântua | | |
| <i>dependens</i> | — | 3 6 |
| Carnations | | |
| <i>Tree, of sorts, a fine col- lection, per doz., 18s.,</i> | 24 0 | 30 0 |
| Càssia | | |
| <i>corymbosa</i> | 2 6 | 3 6 |
| <i>floribunda</i> | 2 6 | 3 6 |
| <i>schinifolia</i> | — | 3 6 |
| Centaùrea | | |
| § <i>argentea plumosa</i> | 1 6 | 2 6 |
| § <i>candidissima</i> | 1 0 | 2 6 |
| § <i>Clementi</i> | 1 0 | 2 6 |
| § <i>gymnocarpa</i> | 1 0 | 2 6 |
| § <i>ragusina compacta</i> | 1 6 | 2 6 |
| Cephalòtus | | |
| § <i>follicularis (The New Holland Pitcher Plant)</i> | — | 5 0 |
| Ceratopètalum | | |
| <i>gemmiferum</i> | — | 3 6 |
| Ceratostèma | | |
| <i>longiflorum</i> | — | 3 6 |
| Cereùs, all the leading varieties. | | |
| * Cèstrum, see <i>Habrothamnus.</i> | | |
| Cheirànthus | | |
| <i>odoratissimum (Night- scented Stock)</i> | — | 1 6 |
| Chirònia | | |
| <i>decussata</i> | — | 3 6 |
| <i>glutinosa</i> | — | 3 6 |
| Choìsia | | |
| <i>ternata</i> | — | 3 6 |
| Choròzema | | |
| <i>cordatum</i> | — | 2 6 |
| — <i>splendens</i> | 2 6 | 3 6 |
| <i>Henchmanni</i> | — | 3 6 |
| <i>ilicifolium</i> | — | 2 6 |
| <i>Lawreanceum</i> | — | 2 6 |

| | Each—s. d. | s. d. |
|---|------------|----------|
| Choròzema | | |
| <i>macrophyllum</i> | 2 6 | 3 6 |
| <i>ovatum</i> | 2 6 | 3 6 |
| <i>spectabile</i> | — | 3 6 |
| <i>splendens</i> | — | 3 6 |
| <i>varium (Chandleri)</i> | — | 2 6 |
| — <i>nanum</i> | — | 2 6 |
| — <i>rotundifolium</i> | — | 2 6 |
| Cinerària, a choice collection. | | |
| Cissus | | |
| *§ <i>antareticus.</i> | 2 6 | 3 6 |
| Cìtrus | | |
| <i>acida (Lemon)</i> | 5 0 | 10 6 |
| <i>Aurantium (Orange)</i> | 3 6 | 21 0 |
| <i>Decumanum (Shaddock)</i> | 7 6 | 10 6 |
| <i>japonica (Otaheite Orange)</i> | 2 6 | 5 0 |
| <i>Limouum (Lime)</i> | 5 0 | 21 0 |
| <i>medica (Citron)</i> | 5 0 | 10 6 |
| <i>myrtifolia</i> | 3 6 | 10 6 |
| <i>nobilis (Mandarin Orange)</i> | 3s. 6d., | 7 6 10 6 |
| <i>Pommier d'Adam</i> | 5 0 | 7 6 |
| And other kinds. | | |
| Clèmatis | | |
| * <i>Alexandra</i> | — | 2 6 |
| * <i>Albert Victor</i> | 2 6 | 5 0 |
| * <i>Ascotensis</i> | 3 6 | 5 0 |
| * <i>Excelsior</i> | 5 0 | 7 6 |
| * <i>Fair Rosamond</i> | — | 5 0 |
| * <i>Fortunei, double white</i> | — | 3 6 |
| * <i>Gloire de St. Julianne</i> | — | 5 0 |
| * <i>Henryi</i> | 3 6 | 5 0 |
| * <i>hybrida splendens</i> | — | 3 6 |
| * <i>indivisa</i> | 2 6 | 3 6 |
| * — <i>lobata</i> | 2 6 | 3 6 |
| * <i>Jackmanni.</i> | 2 6 | 3 6 |
| * <i>John Gould Veitch</i> | 3 6 | 5 0 |
| * <i>Lady Bovill</i> | — | 3 6 |
| * — <i>Caroline Nevill</i> | — | 3 6 |
| * — <i>Londesborough</i> | 3 6 | 5 0 |
| * <i>lanuginosa</i> | — | 2 6 |
| * <i>Lawsoniana</i> | 3 6 | 5 0 |

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|------------------------|------------|-------|-----------------------|------------|-------|
| Clématis | | | Coleonema | | |
| * Lord Londesborough . | 3 6 | 5 0 | rubrum . . . | — | 2 6 |
| * Lucie Lemoine . | — | 5 0 | Convòlvulus | | |
| * Madame Van Houtte . | 3 6 | 5 0 | mauritanicus . . | 1 0 | 1 6 |
| * magnifica . . . | — | 2 6 | Copròsma | | |
| * Miss Bateman . . . | 3 6 | 5 0 | § Baueria variegata . | 1 0 | 2 6 |
| * Mrs. James Bateman . | 3 6 | 5 0 | Coronilla | | |
| * — Miller . . . | 3 6 | 5 0 | glauca . . . | — | 1 6 |
| * — S. C. Baker . . | 2 6 | 3 6 | § — variegata . . . | — | 2 6 |
| * — Villiers Lister . | 3 6 | 5 0 | Còrrea | | |
| * Prince of Wales . . | — | 2 6 | Brilliant . . . | 2 6 | 3 6 |
| * Queen Victoria . . | 5 0 | 7 6 | cardinalis . . . | — | 3 6 |
| * Regina . . . | — | 3 6 | Harrisii . . . | 2 6 | 3 6 |
| * rubella . . . | — | 2 6 | magnifica . . . | — | 2 6 |
| * Sappho . . . | 3 6 | 5 0 | picta superba . . | 2 6 | 3 6 |
| * Sensation . . . | 3 6 | 5 0 | speciosa major . . | — | 3 6 |
| * Sophia . . . | — | 2 6 | ventricosa . . . | 2 6 | 3 6 |
| * — flore pleno . . | — | 3 6 | Cràssula | | |
| * Standishi . . . | 1 6 | 2 6 | See Kalosanthos. | | |
| * Star of India . . . | 3 6 | 5 0 | Cròwea | | |
| * Stella . . . | — | 5 0 | latifolia . . . | 2 6 | 3 6 |
| * Symeana . . . | 3 6 | 5 0 | macrantha . . . | 2 6 | 3 6 |
| * The Gem . . . | 2 6 | 3 6 | macrophylla . . | 2 6 | 3 6 |
| * — Queen . . . | — | 5 0 | saligna major . . | 2 6 | 3 6 |
| * Thomas Moore . . | 3 6 | 5 0 | stricta . . . | 2 6 | 3 6 |
| * tunbridgensis . . | 3 6 | 5 0 | Cyclamen | | |
| * velutina purpurea . | 3 6 | 5 0 | africanum . . . | — | 2 6 |
| * viticella venosa . . | 1 6 | 2 6 | Atkinsii . . . | 1 6 | 2 6 |
| * — rubra grandiflora | 3 6 | 5 0 | — roseum . . . | 1 6 | 2 6 |
| And others. | | | — rubrum . . . | 1 6 | 2 6 |
| Cléthra | | | Coum . . . | 1 0 | 1 6 |
| arborea . . . | — | 3 6 | — verum . . . | 1 0 | 1 6 |
| Cleyèra | | | europæum . . . | — | 1 6 |
| § japonica . . . | — | 3 6 | ibericum . . . | — | 2 6 |
| Clianthus | | | neapolitanum . . | 1 6 | 2 6 |
| * Dampieri . . . | 3 6 | 5 0 | persicum . . . | 1 6 | 3 6 |
| * magnificum . . . | 2 6 | 3 6 | — album . . . | — | 3 6 |
| * puniceum . . . | — | 2 6 | — grandiflorum . | — | — |
| Clivia | | | — roseum . . . | 2 6 | 3 6 |
| nobilis . . . | 5 0 | 7 6 | — rubrum . . . | 2 6 | 3 6 |
| Cobæa | | | repandum . . . | 2 6 | 3 6 |
| * scandens . . . | — | 1 6 | | | |
| §* — variegata . . | 2 6 | 5 0 | | | |

| | Each—s. d. | s. d. |
|---|------------|-------|
| Cytisus | | |
| Atleeanus . . . | 1 6 | 2 6 |
| Everestianus . . . | 2 6 | 3 6 |
| filipes . . . | — | 3 6 |
| racemosus . . . | — | 1 6 |
| — elegans . . . | 1 6 | 2 6 |
| Dacrydium | | |
| § cupressinum . . . | 7 6 | 10 6 |
| § elatum . . . | 7 6 | 10 6 |
| § Franklinii . . . | 5 0 | 7 6 |
| Dammara | | |
| § Brownii . . . | 10 6 | 21 0 |
| § Moorei . . . | 10 6 | 21 0 |
| § obtusa . . . | 10 6 | 21 0 |
| § ovata . . . | 21 0 | 42 0 |
| Daphne | | |
| § elegantissima . . . | — | 3 6 |
| § Fortunei . . . | 3 6 | 5 0 |
| § indica alba . . . | 3 6 | 5 0 |
| § — rubra . . . | 2 6 | 3 6 |
| § japonica foliis varie- | | |
| gatis . . . | — | 3 6 |
| odorata . . . | — | 3 6 |
| Darlingtonia | | |
| § californica (<i>Californian</i> <i>Pitcher Plant</i>). . . | — | 10 6 |
| Darwinia | | |
| fimbriata . . . | — | 3 6 |
| Dasyllirion | | |
| § glaucum . . . | — | 21 0 |
| § longifolium . . . | 21 0 | 42 0 |
| § serratifolium . . . | | |
| Desfontania | | |
| spinosa . . . | 2 6 | 5 0 |
| Dielytra | | |
| spectabilis . . . | 1 0 | 2 6 |
| Dillwynia | | |
| splendens . . . | — | 2 6 |
| Dionæa | | |
| § muscipula (<i>The Fly-</i> <i>trap</i>) . . . | 3 6 | 5 0 |

| | Each—s. d. | s. d. |
|--|------------|-------|
| Diösmä | | |
| capitata . . . | 1 6 | 3 6 |
| ericoides . . . | 1 6 | 3 6 |
| Diplacus | | |
| hybridus splendens . . . | — | 2 6 |
| punicus aurantiacus . . . | — | 2 6 |
| Sunbeam . . . | — | 2 6 |
| Dölíchos | | |
| * lignosus . . . | — | 2 6 |
| Doryphorus | | |
| § sassifras, <i>very sweet</i> <i>scented</i> . . . | — | 3 6 |
| Dracæna | | |
| § australis . . . | 3 6 | 10 6 |
| § fragrantissima . . . | 10 6 | 21 0 |
| § indivisa . . . 2s. 6d. | 7 6 | 10 6 |
| § lentiginosa . . . | — | 63 0 |
| § nutans . . . | 5 0 | 10 6 |
| § Veitchii . . . | 3 6 | 21 0 |
| <i>See also pages 11 and 12.</i> | | |
| Dracophyllum | | |
| gracile . . . | 2 6 | 5 0 |
| Drösera | | |
| § capensis . . . | 10 6 | 21 0 |
| § dichotoma . . . | — | 10 6 |
| § spathulata . . . | — | 5 0 |
| Echevèria | | |
| agavioides . . . | 3 6 | 10 6 |
| atropurpurea . . . | — | 2 6 |
| metallica . . . | 1 6 | 3 6 |
| Peacockii (De Smetiana) . . . | — | 3 6 |
| retusa . . . | 1 6 | 2 6 |
| sanguinea . . . | — | 1 6 |
| secunda, doz., 6s. to 18s. | | |
| — glauca 6s. to 18s. | | |
| undulata . . . | 1 6 | 2 6 |
| Elæocarpus | | |
| reticulatus (dentatus). . . | — | 3 6 |
| Enkiänthus | | |
| quinqueflorum . . . | — | 3 6 |
| reticulatum . . . | — | 3 6 |

| | Each—s. d. | s. d. |
|--------------------------------------|------------|-------|
| Epâcris , <i>see</i> page 77. | | |
| Epigynium | | |
| leucobotrys | — | 5 0 |
| Epiphyllum | | |
| truncatum aurantiacum | 2 6 | 5 0 |
| — Bridgesii | 2 6 | 5 0 |
| — Madame Courant | 2 6 | 5 0 |
| — Marguerite de | | |
| St. Armand | 2 6 | 5 0 |
| — purpureum | 2 6 | 5 0 |
| — Ruckerianum | | |
| superbum | 2 6 | 5 0 |
| — Russellianum | 2 6 | 5 0 |
| — Salmoneum | 2 6 | 5 0 |
| — — rubrum | 2 6 | 5 0 |
| — spectabile super- | | |
| bum | 2 6 | 5 0 |
| — tricolor | 2 6 | 5 0 |
| — violaceum | 2 6 | 5 0 |
| — — grandiflorum | 2 6 | 5 0 |
| — — rubrum | 2 6 | 5 0 |
| — — Snowii | 2 6 | 5 0 |
| — — superbum | 2 6 | 5 0 |

Ericas, *see* page 77.

| | | |
|-------------------------|-----|-----|
| Eriostemon | | |
| buxifolius | 2 6 | 5 0 |
| cuspidatus | 2 6 | 3 6 |
| — rubrus | — | 3 6 |
| densifolius | 2 6 | 3 6 |
| floribundus | 3 6 | 5 0 |
| intermedius | — | 3 6 |
| linearifolius | 2 6 | 5 0 |
| myoporoides | 3 6 | 5 0 |
| neriifolius | 2 6 | 5 0 |
| pulchellus | 3 6 | 5 0 |
| scaber | 3 6 | 5 0 |

| | | |
|------------------------|-----|-----|
| Erythrina | | |
| Belangeri | 2 6 | 3 6 |
| conspicua | 2 6 | 3 6 |
| crista-galli | 1 6 | 2 6 |
| floribunda | 2 6 | 3 6 |
| aurifolia | 1 6 | 2 6 |

| | Each—s. d. | s. d. |
|---|------------|-------|
| Erythrina | | |
| Madame Belanger | — | 3 6 |
| Marie Belanger | 2 6 | 3 6 |
| ornata | — | 3 6 |
| profusa | 2 6 | 3 6 |
| ruberrima | 2 6 | 3 6 |
| Eugènia | | |
| apiculata | 1 6 | 3 6 |
| hybrida | 2 6 | 3 6 |
| Ugni | 1 6 | 3 6 |
| § — variegata | — | 2 6 |
| Eûrya | | |
| § latifolia variegata | 2 6 | 3 6 |
| Eutaxia | | |
| floribunda | — | 2 6 |
| Fagàra | | |
| Piperita | — | 3 6 |
| Fagèlia | | |
| * bituminosa | 2 6 | 3 6 |
| Farfugium | | |
| § grande | 1 6 | 3 6 |
| § (Ligularia) Kämpferi | | |
| argenteum | 1 6 | 3 6 |
| Ficus | | |
| § elastica | 3 6 | 5 0 |
| § macrophylla | 2 6 | 3 6 |
| §* repens | 1 6 | 3 6 |
| § — minima | 1 6 | 3 6 |
| Fourcròya (Agave) | | |
| longæva | 1 6 | 3 6 |
| Fuchsias , <i>all the best and</i> <i>newest kinds in cultiva-</i> <i>tion, see Soft-wooded</i> <i>Catalogue.</i> | | |
| Gastrolòbium | | |
| Drummondii | — | 3 6 |
| gracile | — | 3 6 |
| Hendersoni | — | 3 6 |
| spectabile | — | 3 6 |
| Gelsèmium | | |
| * nitidum | — | 3 6 |

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|--|------------|-------|--|------------|-------|
| Genetyllis (Hedaroma) | | | Hemiandra | | |
| fimbriata | 3 6 | 5 0 | pungens | — | 5 0 |
| fuchsioides (Hookeri) . | 3 6 | 10 6 | Heterocentrum | | |
| tulipifera | 3 6 | 10 6 | roseum | 2 6 | 3 6 |
| Gnidia | | | Hibbertia | | |
| pinifolia | — | 2 6 | * Cunninghami | 2 6 | 3 6 |
| Gompholobium | | | * dentata | 2 6 | 3 6 |
| * barbigerum | — | 3 6 | perfoliata | 2 6 | 3 6 |
| * luteum | — | 3 6 | Reedii | 2 6 | 3 6 |
| Gompholobium | | | * volubilis | 2 6 | 3 6 |
| * polymorphum | — | 3 6 | Hovea | | |
| * — splendens | — | 3 6 | * Celsii | 3 6 | 5 0 |
| * splendens | — | 3 6 | * pungens major | — | 5 0 |
| Gordonia | | | Howarthia | | |
| javanica | — | 5 0 | § attenuata | — | 2 6 |
| Grevillea | | | § cymbæfolia | — | 2 6 |
| § elegans | — | 3 6 | § marginata | — | 2 6 |
| § Hillii | 5 0 | 7 6 | Hoya | | |
| lavendulacea | 2 6 | 3 6 | * carnosa | — | 2 6 |
| — rosea | 2 6 | 3 6 | *§ — variegata | 3 6 | 5 0 |
| Preissii | — | 5 0 | Humea | | |
| punicea splendens | 3 6 | 5 0 | elegans | 1 6 | 3 6 |
| § robusta | 3 6 | 5 0 | Hydrangea | | |
| rosmarinifolia | — | 2 6 | hortensis | — | 1 6 |
| sulphurea | — | 2 6 | Impératrice Eugénie | — | 3 6 |
| Habrothamnus | | | japonica | — | 1 6 |
| § argenteus variegatus | — | 5 0 | — flore alba | — | 3 6 |
| * Aubletii | — | 2 6 | § — variegata | — | 2 6 |
| * aurantiacus | — | 2 6 | Otaksa | — | 2 6 |
| * elegans | — | 2 6 | paniculata grandiflora | 2 6 | 3 6 |
| * fascicularis | — | 2 6 | stellata flore pleno | 2 6 | 3 6 |
| * scaber | — | 2 6 | speciosa | — | 3 6 |
| * Hardenbergia , see <i>Kennedyia</i> . | | | Imantophyllum | | |
| Hedaroma , see <i>Genetyllis</i> . | | | Aitoni (<i>Clivia nobilis</i>) | 5 0 | 7 6 |
| Hedychium | | | cyrtanthiflorum | 5 0 | 21 0 |
| coronarium | 2 6 | 3 6 | miniaturum | 5 0 | 7 6 |
| Gardnerianum | 2 6 | 3 6 | — superbum | 5 0 | 21 0 |
| Hemerocallis | | | Indigofera | | |
| disticha flore pleno | — | 7 6 | decora | — | 3 6 |
| § elegans foliis variegatis | — | 5 0 | incana | — | 3 6 |
| | | | Isoplepis | | |
| | | | § gracilis | 1 0 | 1 6 |

| | | Each—s. d. | s. d. | | | Each—s. d. | s. d. |
|-----------------------|---|------------|-------|--------------------------|---|------------|---------|
| Jasminum | | | | Kennèdya | | | |
| azoricum | . | . | — 3 6 | * rubicunda superba | . | — | 2 6 |
| de Poiteau | . | . | — 3 6 | * tricolor | . | . | 1 6 |
| gracile | . | . | — 2 6 | * villosa | . | . | 2 6 3 6 |
| — variegatum | . | . | — 3 6 | Lachnæa | | | |
| grandiflorum | . | . | — 2 6 | purpurea | . | . | — 3 6 |
| nitidum | . | . | — 3 6 | Lagerstroemia | | | |
| odoratum | . | . | — 3 6 | indica | . | . | — 2 6 |
| pubescens | . | . | — 3 6 | reginæ | . | . | — 2 6 |
| Kalosânthes | | | | Lantana | | | |
| coccinea superba | . | 2 6 | 3 6 | alba lutea grandiflora | — | 1 6 | |
| Louis Napoleon Buona- | | | | Gustave Thomas | . | — | 1 6 |
| parte | . | 2 6 | 3 6 | Julius Cesar | . | . | |
| miniata | . | 2 6 | 3 6 | Le Grendier | . | — | 1 6 |
| — grandiflora | . | 2 6 | 3 6 | Marella | . | 1 6 | 2 6 |
| splendens | . | 2 6 | 3 6 | Ne plus ultra | . | . | |
| Kennèdya | | | | Raphael | . | . | — 1 6 |
| audomarensis | . | 2 6 | 3 6 | Vietoire | . | 1 6 | 2 6 |
| Beaumaniana | . | — | 3 6 | And many other sorts. | | | |
| bimaculata | . | 2 6 | 3 6 | Lapagèria | | | |
| — variegata | . | 2 6 | 3 6 | * alba | . | 42 0 | 105 0 |
| coccinea | . | 2 6 | 3 6 | * rosea, seedling plants | . | 3 6 | 21 0 |
| — major | . | — | 3 6 | * — fine specimens | . | 63 0 | 147 0 |
| Comptoniana | . | 2 6 | 3 6 | Laurus | | | |
| digitata | . | 2 6 | 3 6 | \$ Canphora | . | — | 5 0 |
| eximia | . | 2 6 | 3 6 | Leschenaultia | | | |
| inophylla floribunda | . | — | 3 6 | Baxteri major | . | 1 6 | 2 6 |
| lilacina | . | 2 6 | 3 6 | biloba grandiflora | . | 3 6 | 5 0 |
| Lindleyana | . | 2 6 | 3 6 | — major | . | 3 6 | 5 0 |
| longiracemosa | . | 2 6 | 3 6 | formosa | . | 1 6 | 2 6 |
| macrophylla | . | 2 6 | 3 6 | — coccinea | . | — | 2 6 |
| Marryatta | . | 2 6 | 3 6 | intermedia | . | — | 2 6 |
| monophylla | . | 2 6 | 3 6 | splendens | . | — | 2 6 |
| nigricans | . | 2 6 | 3 6 | Leucophyton | | | |
| ovata | . | 2 6 | 3 6 | \$ Brownii | . | — | 1 6 |
| — alba | . | 2 6 | 3 6 | Leucopogon | | | |
| — lilacina | . | 2 6 | 3 6 | Cunninghami | . | — | 3 6 |
| — purpurea | . | 2 6 | 3 6 | Richei | . | — | 3 6 |
| pendula | . | — | 1 6 | Libònia | | | |
| prostrata | . | — | 2 6 | floribunda | . | 2 6 | 3 6 |
| racemosa | . | — | 2 6 | | | | |
| rotundifolia | . | 2 6 | 3 6 | | | | |

| Each—s. d. | | | | s. d. | Each—s. d. | | | | s. d. |
|--|--------------------------|---------|------|-------|-------------------------------------|------------------------|---|-----|---------|
| Lilium | | | | | Mimòsa | | | | |
| | auratum . | 1s. 6d. | 3 6 | 10 6 | * | prostrata . | . | . | — 2 6 |
| | Brownii . | . | 5 0 | 7 6 | Mirbèlia | | | | |
| | giganteum . | . | 5 0 | 10 6 | | dilatata . | . | . | 2 6 3 6 |
| | lancifolium, and its | | | | | pulchella . | . | . | — 3 6 |
| | numerous fine varic- | | | | | reticulata . | . | . | — 3 6 |
| | ties . | 1s. 6d. | 5 0 | 7 6 | Mitrària | | | | |
| | Neilgherrense . | . | 10 6 | 21 0 | | coccinea . | . | . | — 2 6 |
| <i>Also a large collection of other kinds, see Bull Catalogue.</i> | | | | | Monochætum | | | | |
| Linum | | | | | | diconanthemum . | . | 2 6 | 3 6 |
| | flavum . | . | — | 1 6 | | ensiferum . | . | 2 6 | 3 6 |
| | trigynum . | . | — | 2 6 | | Lemonianum . | . | 2 6 | 3 6 |
| Lithospèrnum | | | | | | serecium multiflorum . | . | 2 6 | 3 6 |
| | prostratum, suitable for | | | | Muschia | | | | |
| | baskets . | . | 1 0 | 1 6 | | Wollastoni . | . | — | 5 0 |
| Lomàtia | | | | | Mutisia | | | | |
| § | elegantissima . | . | 5 0 | 7 6 | * | Clematis . | . | 2 6 | 3 6 |
| § | ferruginea . | . | 5 0 | 7 6 | * | decurrens . | . | — | 5 0 |
| § | salicifolia (hetero- | | | | Myrtus | | | | |
| | phylla) . | . | — | 5 0 | | communis . | . | 1 6 | 2 6 |
| Lonicera | | | | | | — flore pleno . | . | 1 6 | |
| §* | aureo-reticulata . | . | 1 6 | 2 6 | | — fine standards . | . | 7 6 | 10 6 |
| §* | fragrans . | . | — | 2 6 | <i>Imported direct from France.</i> | | | | |
| Lucùlia | | | | | | — angustifolia . | . | 1 6 | 2 6 |
| | gratissima . | . | — | 5 0 | | — latifolia . | . | 1 6 | 2 6 |
| | Pinceana . | . | — | 5 0 | § | — — foliis varie- | | | |
| Magnòlia | | | | | | gatis . | . | — | 2 6 |
| | fuscata . | . | — | 3 6 | | tomentosa . | . | — | 3 6 |
| Mandevilla | | | | | Nerine | | | | |
| * | suaveolens . | . | 2 6 | 3 6 | | corusca . | . | — | 2 6 |
| Mariànthus | | | | | | flexuosa . | . | 3 6 | 5 0 |
| | cæruleo-punctatum . | — | 3 6 | | | Fothergilli . | . | 2 6 | 5 0 |
| Melaleuca | | | | | | — major . | . | 3 6 | 7 6 |
| | purpurea . | . | — | 3 6 | | Plantii . | . | — | 10 6 |
| Metrosideros | | | | | Nèrium | | | | |
| | floribundus . | . | — | 2 6 | | album plenum . | . | — | 3 6 |
| | floridus . | . | — | 3 6 | | Fonscolumbianum . | — | 3 6 | |
| § | — variegatus . | . | — | 3 6 | | rubrum plenum . | . | — | 2 6 |
| | | | | | | splendens giganteum . | . | 1 6 | 3 6 |
| | | | | | § | — — foliis varie- | | | |
| | | | | | | gatis . | . | 3 6 | 5 0 |

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|-----------------------------------|------------|-------|-------------------------|------------|-------|
| Olea | | | Pergularia | | |
| fragrans . . . | 2 6 | 3 6 | * odoratissima . . . | 2 6 | 3 6 |
| ilicifolia . . . | 2 6 | 5 0 | | | |
| Oreopanax (Aralia) | | | Philësia | | |
| § dactylifolius . . . | — | 21 0 | buxifolia . . . | 3 6 | 5 0 |
| § Lindenii . . . | — | 10 6 | | | |
| § peltatus . . . | 10 6 | 21 0 | Phœnocoma | | |
| § platanifolius . . . | 10 6 | 21 0 | prolifera Barnésii. . . | 2 6 | 3 6 |
| Orontium | | | Phòrmium | | |
| japonicum . . . | — | 2 6 | § atropurpureum . . . | 21 0 | 105 0 |
| Osmânthus | | | § Colensoi . . . | 10 6 | 21 0 |
| § ilicifolium . . . | 2 6 | 3 6 | § Cooki . . . | — | 5 0 |
| § — aureum variegatum . . . | 2 6 | 3 6 | § tenax . . . | 2 6 | 10 6 |
| § — variegatum . . . | 2 6 | 3 6 | § — variegatum . . . | 63 0 | 105 0 |
| § — — nanum . . . | 2 6 | 3 6 | § — Veitchii . . . | 10 6 | 63 0 |
| Oxylòbbium | | | Physiânthus | | |
| Brownii . . . | — | 2 6 | * albens . . . | 2 6 | 3 6 |
| cordifolium . . . | — | 2 6 | | | |
| ellipticum . . . | — | 3 6 | Pimèlea | | |
| Osborni . . . | 2 6 | 3 6 | decussata . . . | 1 6 | 3 6 |
| Pultenæanum . . . | 2 6 | 3 6 | diosmaefolia . . . | — | 2 6 |
| Passiflora | | | Hendersoni . . . | 2 6 | 3 6 |
| * Bellotti . . . | — | 3 6 | hispida . . . | — | 2 6 |
| * Campbelli . . . | 2 6 | 3 6 | mirabilis . . . | 1 6 | 2 6 |
| * cerulea . . . | — | 1 6 | Neippergiana . . . | — | 3 6 |
| * — racemosa . . . | 2 6 | 3 6 | spectabilis . . . | 2 6 | 3 6 |
| * — — rubra . . . | 2 6 | 3 6 | — rosea . . . | — | 3 6 |
| * celestina . . . | 2 6 | 3 6 | Pincinectitia | | |
| * Colvilli . . . | — | 2 6 | § tuberculata . . . | — | 7 6 |
| * Comte Nesselrode . . . | — | 2 6 | Pittospòrum | | |
| * Countess Guiglini . . . | 2 6 | 3 6 | lucidum . . . | 2 6 | 3 6 |
| * edulis . . . | — | 3 6 | Tobira . . . | 2 6 | 3 6 |
| * hybrida floribunda . . . | 2 6 | 3 6 | § — variegatum . . . | — | 3 6 |
| * Impératrice Eugénie . . . | 2 6 | 3 6 | Platylòbbium | | |
| * Loudoniana . . . | — | 3 6 | formosum . . . | — | 3 6 |
| * Marryatæ . . . | — | 3 6 | triangulare . . . | — | 3 6 |
| * Newmanni . . . | — | 2 6 | Pleroma | | |
| * onychina . . . | — | 3 6 | elegans . . . | 2 6 | 3 6 |
| * palmata . . . | 1 6 | 2 6 | Plumbago | | |
| Pelargòniums, choice col- | | | * capensis . . . | 2 6 | 5 0 |
| lection, see Bedding List, | | | Podolòbbium | | |
| per doz. 18 0 | 30 0 | | staurophyllum . . . | — | 3 6 |

| | Each—s. d. | s. d. |
|---------------------|------------|-------|
| Polygala | | |
| acuminata . . . | 2 6 | 3 6 |
| cordifolia . . . | 2 6 | 3 6 |
| Dalmaisia . . . | 2 6 | 3 6 |
| grandis . . . | 2 6 | 3 6 |
| oppositifolia . . . | 2 6 | 3 6 |

Pourëtia

| | | |
|---------------|-----|-----|
| pungens . . . | 3 6 | 5 0 |
|---------------|-----|-----|

Primula

| | | |
|------------------------------|-----|-----|
| ciliata . . . | 1 6 | 2 6 |
| cortusoides var. amœna . . . | — | 1 6 |
| — alba . . . | 2 6 | 3 6 |
| — lilacina . . . | 2 6 | 3 6 |
| — grandiflora . . . | — | 3 6 |
| denticulata . . . | 1 6 | 2 6 |
| erosa . . . | 1 0 | 2 6 |
| japonica . . . | 1 0 | 2 6 |
| marginata . . . | 1 6 | 2 6 |
| nivalis . . . | 1 6 | 2 6 |
| Parryi . . . | 3 6 | 5 0 |
| plicata . . . | — | 5 0 |
| sikkimensis . . . | 2 6 | 5 0 |
| sinensis alba plena . . . | 1 6 | 2 6 |
| — ficifolia alba . . . | — | 1 6 |
| — — rubra . . . | — | 1 6 |
| — rubra plena . . . | 2 6 | 3 6 |
| — The Fairy . . . | 1 6 | 2 6 |
| verticillata . . . | 1 0 | 1 6 |

Pronäya

| | | |
|-----------------|---|-----|
| * elegans . . . | — | 3 6 |
|-----------------|---|-----|

Proustea

| | | |
|-------------------|---|-----|
| * pyrifolia . . . | — | 3 6 |
|-------------------|---|-----|

Pultenæa

| | | |
|------------------|---|-----|
| Drummondii . . . | — | 3 6 |
| Paxtoni . . . | — | 2 6 |
| stricta . . . | — | 2 6 |

Punica

| | | |
|--------------------------|-----|------|
| Granatum albescent . . . | 5 0 | 10 6 |
| — — flore pleno . . . | 7 6 | 10 6 |
| — rubra . . . | 3 6 | 7 6 |
| — — flore pleno . . . | 3 6 | 10 6 |
| Legrelli . . . | 3 6 | 7 6 |

Rhodochiton

| | | |
|------------------|---|-----|
| * volubile . . . | — | 2 6 |
|------------------|---|-----|

Rhododendron

| | | |
|------------------------------|-----|------|
| Aucklandi . . . | 7 6 | 21 0 |
| aureum splendens . . . | 5 0 | 7 6 |
| ciliatum . . . | 1 6 | 5 0 |
| Countess of Haddington . . . | 3 6 | 5 0 |
| Dalhousiae . . . | 5 0 | 10 6 |
| Denisoni . . . | — | 5 0 |
| Edgeworthii . . . | 3 6 | 10 6 |
| formosum (Gibsonii) . . . | 2 6 | 5 0 |
| — splendens . . . | 3 6 | 7 6 |
| fragrantissimum . . . | 5 0 | 7 6 |
| Henryanum . . . | — | 5 0 |
| jasminiflorum . . . | 3 6 | 10 6 |
| javanicum . . . | 5 0 | 7 6 |
| Maddenii . . . | 5 0 | 10 6 |
| multiflorum . . . | 5 0 | 7 6 |
| Nuttalli . . . | — | 7 6 |
| Princess Alexandra . . . | 3 6 | 10 6 |
| — Alice . . . | 3 6 | 10 6 |
| — Helena . . . | 5 0 | 7 6 |
| — Royal . . . | 3 6 | 10 6 |
| Prince of Wales . . . | — | 10 6 |
| retusum . . . | 3 6 | 10 6 |
| Sesterianum . . . | 3 6 | 10 6 |
| Veitchianum . . . | 5 0 | 10 6 |
| — lævigatum . . . | 5 0 | 10 6 |

Rhopala

| | | |
|-----------------------|-----|------|
| § coreovadensis . . . | 5 0 | 10 6 |
| § crenata . . . | 7 6 | 15 0 |
| § elegantissima . . . | 5 0 | 7 6 |

*See also page 16.***Rhynchospermum**

| | | |
|----------------------|-----|-----|
| * jasminoides . . . | — | 3 6 |
| * — variegatum . . . | 3 6 | 5 0 |
| * reptans . . . | — | 3 6 |

Roëllia

| | | |
|-----------------|---|-----|
| § ciliata . . . | — | 2 6 |
|-----------------|---|-----|

Salvias, of sorts, see Catalogue of Soft-wooded Plants.

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|-------------------------|------------|-------|------------------------------|------------|-------|
| Sansivèra | | | Styphèlia | | |
| § carnea variegata . | 1 6 | 3 6 | tubiflora . | 2 6 | 3 6 |
| Sarracènia | | | Sutherlàndia | | |
| § Drummondi . | — | 21 0 | frutescens . | 1 6 | 2 6 |
| § — alba . | — | 21 0 | Swainsònia | | |
| § flava . | 10 6 | 21 0 | * Ferrandi . | 2 6 | 3 6 |
| § — major . | — | 21 0 | * galegaefolia . | — | 2 6 |
| § psittacina . | — | 21 0 | * — alba . | — | 2 6 |
| § purpurea . | 3 6 | 10 6 | * Osborni . | — | 2 6 |
| § rubra . | — | 10 6 | Tacsònia | | |
| § variolaris . | 10 6 | 21 0 | * Exoniensis . | 2 6 | 3 6 |
| Saxifràga | | | * grandis . | — | 3 6 |
| § Fortunei . | — | 1 6 | * ignea . | 2 6 | 3 6 |
| § sarmentosa . | 1 0 | 2 6 | * insignis . | 5 0 | 7 6 |
| § tricolor . | — | 1 6 | * manièata . | 2 6 | 3 6 |
| Schizòstylis | | | * molliissima . | 2 6 | 3 6 |
| coccinea . | 1 6 | 3 6 | * pinnatistipula . | — | 3 6 |
| Sèdum | | | * sanguinea (vitifolia) . | — | 3 6 |
| § carneum variegatum . | 1 6 | 2 6 | * splendens . | — | 3 6 |
| § Sieboldi variegatum . | — | 1 6 | * tomentosa speciosa . | — | 5 0 |
| Senècio | | | * Van Volxemii . | 2 6 | 3 6 |
| * maeroglossus . | — | 2 6 | Tecòma, see Bignonia. | | |
| Solanum | | | Thèa (Tca) | | |
| capsicastrum . | — | 1 6 | assamica . | — | 3 6 |
| § — foliis variegatis . | — | 3 6 | Bohea . | 2 6 | 3 6 |
| * jasminoides . | — | 2 6 | viridis . | 2 6 | 3 6 |
| * § — fol. var. . | — | 2 6 | § — variegata . | 2 6 | 3 6 |
| pseudo-capsicum . | 1 6 | 2 6 | Thibaùdia | | |
| § — foliis variegatis . | — | 2 6 | acuminata . | 3 6 | 5 0 |
| Sòllya | | | macrantha . | 3 6 | 5 0 |
| * Drummondi . | — | 2 6 | pulehra . | 2 6 | 3 6 |
| * heterophylla . | 2 6 | 3 6 | Tremàndra | | |
| * linearis . | 2 6 | 3 6 | ericæfolia . | 2 6 | 3 6 |
| Stàtice | | | hirsuta . | 2 6 | 3 6 |
| Frosti . | — | 5 0 | Hugelii . | 2 6 | 3 6 |
| Halfordi . | 3 6 | 5 0 | verticillata . | 2 6 | 3 6 |
| imbricata . | — | 5 0 | Trichinium | | |
| profusa . | 3 6 | 5 0 | Manglesii . | 2 6 | 3 6 |
| Stenocàrpus | | | Tritònia | | |
| § Cunninghami . | 5 0 | 10 6 | aurea . | 1 6 | 2 6 |

| | Each—s. d. | s. d. | | Each—s. d. | s. d. |
|---------------------------|------------|-------|-----------------------------------|------------|-------|
| Tropæolum | | | Veronica | | |
| * azureum . . . | 3 6 | 5 0 | meldensis . . . | — | 1 6 |
| * brachyceras . . . | 2 6 | 3 6 | salicifolia . . . | — | 2 6 |
| * Jarratti . . . | 2 6 | 3 6 | speciosa . . . | 1 6 | 2 6 |
| * pentaphyllum . . . | 2 6 | 3 6 | Traversii . . . | — | 3 6 |
| * speciosum . . . | — | 2 6 | § variegata . . . | — | 2 6 |
| * tricolorum . . . | 2 6 | 3 6 | | | |
| Vaccinium | | | Wahlenbèrgia | | |
| erythrinum . . . | — | 3 6 | tuberosa, <i>new</i> , 1876 . . . | — | 5 0 |
| rugosum . . . | — | 5 0 | | | |
| Vallôta | | | Witsènia | | |
| purpurea . . . | 2 6 | 3 6 | corymbosa . . . | 2 6 | 3 6 |
| — eximia . . . | 5 0 | 7 6 | | | |
| Veronica | | | Yucca | | |
| Andersoni . . . | — | 2 6 | § aloifolia . . . | 3 6 | 5 0 |
| § — variegata . . . | — | 2 6 | § — variegata . . . | 5 0 | 21 0 |
| decussata Devoniana . . . | — | 2 6 | § canaliculata . . . | — | 42 0 |
| Goodwoodiana . . . | 2 6 | 5 0 | § De Smettiana . . . | | |
| imperialis . . . | — | 3 6 | § filamentosa variegata . . . | 7 6 | 21 0 |
| kermesina . . . | — | 1 6 | § filifera . . . | 10 6 | 21 0 |
| | | | § quadricolor . . . | 21 0 | 63 0 |
| | | | § stenophylla . . . | — | 10 6 |



AZALEAS.

Good healthy young plants of the older varieties, 18s., 24s., and 30s. per dozen.

Larger-sized plants of the same varieties, £3 3s. to £6 6s. per dozen.

Good healthy young plants of the choicer and newer kinds, 30s., 42s., and 63s. per dozen.

Larger-sized plants of the same varieties, £6 6s. to £12 12s. per dozen.

J. V. & Sons will be happy to forward, at any time, on application, a special quotation of their half specimen and large plants, of which they hold a splendid stock.

- ACME, beautiful dark claret, very showy
 ADMIRATION (Ivery), white, irregularly flaked with carmine ; a very striking variety
 ALBA, white, one of the best for forcing
 ALICE, rose, blotched with vermilion, flowers double
 AMENA, very early and free flowering, good for forcing
 APOLLO, white, striped with rose, extra fine form
 ARGUS, bright salmon, shaded crimson
 BARON DE PRET (Van Houtte), deep rose, fine
 BELLE GANTOISE (Vervaeke), lilac and white
 BERNHARD ANDREAS (Mardner), deep rose, double
 BERNHARD ANDREAS ALBA, white, double
 BIJOU DE PARIS, pure white, striped with rosy carmine
 BORSIG, fine double white, excellent for forcing
 BRILLIANT (Scheuermann), fine dark orange scarlet, and good late flowering variety
 CARL ENKE, rosy salmon, with white edge, striped with violet, fine form
 CARL PETZOLD, dark carmine, very large well-shaped flower, free flowerer
 CARNATION (Ivery), white, striped and flaked with rosy purple
 CEDO NULLI, very dark purple, fine form and substance
 CHARMER, bright amaranth, fine form
 CHELSONI (Kinghorn), rich orange scarlet, large bloom, of fine substance
 COLORIS NOVA, dark carmine
 COMTE DE HAINAULT (Vervaeke), rich salmon pink, spotted on the upper petals
 COMTESSE DE BEAUFORT, bright rose
 COMTESSE DE RIBENCOURT, double white, good
 COMTESSE DE FLANDRE, bright rose, large flower, good form
 CONCINNA (Smith), bright purple, good form
 CORONATA (Smith), reddish purple, an abundant bloomer
 CRISPIFLORA, rich rose, good late-flowering variety
 CRITERION (Ivery), salmon pink, white edge, upper petals thickly spotted with lake
 DIEUDONNÉ SPAE (A. Verschaffelt), blush, with an irregular white edge

- DISTINCTION, salmon, edged with white, deeply spotted
 DR. LIVINGSTONE (Rollisson), deep rose, fine large flower, good form
 DR. MOORE, deep rose, shaded violet
 DUC D'AREMBERG (A. Verschaffelt), salmon, flaked with lake, pure white margin
 DUC DE BRABANT (Van Loo), rosy salmon, large and showy, semi-double
 DUC DE CAMBRIDGE, rosy earmine
 DUC DE NASSAU (Mardner), rosy purple, large flower, of good form and substance
 DUCHESSE ADELAIDE DE NASSAU (Mardner) rosy scarlet, tinged with violet
 ECLATANTE, fine bright crimson, extra
 ELEGANTISSIMA, white, striped with red, fine form
 ETENDARD DE FLANDRE, white, carmine stripe
 ETOILE DE GAND (Spae), light shaded salmon, broad white margin, fine form
 EUGÈNE MAZEL, rosy lilac, with a rich satin metallic lustre
 EULALIE VAN GEERT, light rose, spotted with carmine, large flower
 EXTRANEI (Knight & Perry), rich violet rose, fine form and substance
 FASCINATION (Ivery), bright rosy pink, deep crimson spots on upper petals
 FERDINAND KEGELIAN, salmon red, fine spot, good
 FIELDER'S WHITE, the best variety for forcing
 FLAG OF TRUCE (Smith), large, white, double
 FLOWER OF THE DAY (Ivery), white, striped with rose
 FRANKLIN, pure white
 FRAU CASSIAN, white, spotted and striped with crimson
 FREDERICK II., deep crimson, with dark spots, good form and substance
 GEM (Ivery), rich crimson scarlet, fine form and substance
 GEORGE LODDIGES, light salmon, blotched with amaranth
 GENERAL WILLIAMS (Ivery), orange red
 GLEDSTANESII FORMOSA, white, striped and blotched with scarlet, fine form
 GLOIRE AVANT TOUT, pure white, with an occasional carmine stripe, very fine form
 GLOIRE DE BELGIQUE (Vervaeke), white, striped and flaked with cerise
 GRAND DUC MICHEL (Verschaffelt), rose, distinctly spotted, fine form and substance
 GRANDE DUCHESSE DE BADE, orange scarlet, fine form and substance
 GRANDIS, red, shaded violet on upper petals, an immense flower
 GUILLAUME III. (Vervaeke), pale salmon, spotted, very large and effective
 HER MAJESTY (Barnes), rosy lilac, edged with white, fine
 HOLFORDII (Gaines), rosy purple, large and fine
 HORTENSE VERVAENE (Vervaeke), very pale salmon, large and showy
 ILLUSTRIS NOVA, orange scarlet, large
 IVERYANA IMPROVED (Ivery), white, striped with rose, large and good ; fine form
 JOHN GOULD VEITCH, lilac rose, beautifully veined
 JULIANA (Knight & Perry), salmon scarlet, fine form and substance
 KAISER WILHELM, brilliant rose
 KONIGIN LOUISE VON PREUSSEN, rosy red, beautifully marked
 LA DÉESSE, salmon rose, white margin, large flower, fine
 LA FLAMBEAU, very dark claret, new and fine

- LA SUPERBE, deep red, fine shape
 LA VICTOIRE, light orange red, spotted with crimson
 LADY POLTIMORE, white, large flowers
 LE LION DE FLANDRE (Veitch), dark salmon, distinctly spotted on the upper petals
 LE PROGRÉS, in the way of *Stella*, but the flowers are generally semi-double
 LEOPOLD I. (Van Loo), deep rose, large flower
 LORLEY (Mardner), white, striped with lilac, good habit
 LOUISE MARGOTTIN (Margottin), white, sometimes striped
 LOUISE VON BADEN (Turner), fine white
 MADAME ALEX. HARDY, crimson and orange, flowers large
 MADAME AMBROISE VERSCHAFFELT (Verschaffelt), salmon, irregularly flaked with lake, thickly spotted, very distinct
 MADAME CANNAERT D'AUMALE, pure white, very large, fine
 MADAME CAMILLE VAN LANGENHOVEN, white, striped with crimson
 MADAME DOMINIQUE VERRAENE, rose, the upper petals having distinct purple markings
 MADAME IRIS LEFEBVRE, dark orange red, flowers double
 MADAME MIELLEZ (Miellez), white, profusely striped and flaked with violet
 MADAME PAUL DESCHRYVER, fine rosy pink, very double
 MADAME VAN DER CRUYSSSEN, rose, deep spot on upper petals, fine
 MADAME MARIE LEFEBVRE, fine white, very large
 MADAME MARIE VAN HOUTTE, white, striped and blotched, with rosy salmon
 MAGNET, rosy salmon, large and very fine form
 MAGNIFICENT, large white
 MARIE VERRAENE (Vervaene), white, striped lake and red
 MARIE VERRAENE, white, striped with lilac, crisped edges
 MARS (Kinghorn), bright orange scarlet, fine
 MARQUIS OF LOENE, bright orange, with saffron yellow blotch, splendid form
 MERKUR, rich purple
 MODEL, light rose, good form
 MONT BLANC, pure white, occasionally striped with rose, double
 MRS. TURNER, bright pink, serrated towards the edge, petals margined pure white
 MRS. WRIGHT, white striped, flowers double
 NAPOLEON III., rosy purple
 NEPTUNE, orange, upper petals shaded violet, fine
 OSWALD DE KERCHOVE, rose blotched with red
 PAULINE MARDNER (Mardner), light rose, semi-double
 PENELOPE, white, striped with red
 PERFECTION (Frost), rosy lilac, distinctly spotted, good form
 PERRYANA (Knight & Perry), dark orange scarlet, good form and substance
 PETUNIEFLORA (Vervaene), light glossy rose, fine form and substance
 PLUTO, blood red, with deeper shade down the centre
 PRESIDENT (Kinghorn), rich rosy salmon, very large and fine
 PRESIDENT CLAEYS, orange salmon, with a broad margin of pure white
 PRESIDENT HUMANN, fine rose, very large, good form

- PRINCESS LOUISE, delicate rose, suffused with white
 PRINCESS MARY OF CAMBRIDGE, deep rose, fine
 PRINCESS ROYAL (Rollisson), rosy purple
 PUNCTATA ROSEA, bright rosy purple
 QUEEN VICTORIA (Ivery), white, thickly striped and spotted with purple
 RAPHAEL, double white, sweet scented
 REINE DES BLANCHES, fine white
 REINE DES FLEURS, flesh colour, edged with white, very large
 REINE DES ROSES (Vervaeue), rose, large flower, very effective
 REINE MARIE HENRIETTE, soft salmon, shading off to edge of petals pure white, upper petals distinctly marked with carmine spots
 ROI DES BEAUTÉS, rose, white margin, double, semi-double
 ROI DES BELGES, bright red, very double
 ROI DES DOUBLES, rosy carmine, very free flowering
 ROI D'HOLLAND, deep scarlet, fine form
 ROI LEOPOLD (Vandereruyse), salmon, with light centre
 RUBENS (Vervaeue), bright red, very large flower
 SIGISMUND RUCKER, lilac rose, bordered with white, new, very distinct and fine
 SINENSIS, true, deep yellow
 SIR CHARLES NAPIER (Kingham), pink, fine large flower
 SOUVENIR DE L'EXPOSITION, pale lilac, with an irregular light edge
 SOUVENIR DE LEON MAHENHAUT, bright rosy carmine
 SOUVENIR DE MADAME RUDOLPH ABEL, flesh colour, fine
 SOUVENIR DU PRINCE ALBERT, bright rose, with broad margin of pure white, semi-double
 STELLA, bright orange scarlet, with a rich violet stain on the upper segments of the corolla, where it is profusely spotted with lake
 STRIATA FORMOSISSIMA, white, beautifully striped with carmine
 THE BRIDE (Henderson), waxy white
 TODMANI, rich orange scarlet, new and fine
 TRIOMPHE DE GAND (Vervaeue), rose, with crimson spots, very large
 TRIOMPHE DE MAINZ, beautiful rosy scarlet, fine
 VARIEGATA SUPERBA, salmon pink, edged with white, fine form
 VESUVIUS, brilliant orange scarlet, slightly tinted with purple on the upper petals
 VIRGINALIS (Veitch), pure crystal white, most effectively crisped round the edges
 VITTATA ELEGANS, white, with wide red edgings, fine for forcing
 VIVID, bright scarlet
 WILHELMINI, white, striped with carmine
 WILHELM SESTER, white, profusely striped and spotted with lake

CAMELLIAS.

Nice healthy young plants of the older varieties, 30s. and 42s. per dozen.

Larger-sized plants of same varieties, 60s. and 90s. per dozen.

Newer varieties, 60s. per dozen and upwards.

A fine selection of specimen plants of all the leading sorts, sizes and prices of which J. V. & Sons will be happy to forward on application.

ALBA PLENA, old *Double White*.

ALBERTUS (*Prince Albert*)(Chandler), carmine and blush, white stripes

AMERICANA, blush, striped and spotted with carmine

ANGELO COCCHI, carmine striped

ARCHDUCHESS AUGUSTA, crimson, veined with purple, and tipped with white

ARCHDUCHESS MARIE (Van Houtte), cerise, striped with white

AUGUSTE DELFOSSE (Defresne), carmine clouded

AUGUSTINE SUPERBA (*syn. Saccoi nova*), fine rose

BEALII (*Lecana superba*), bright crimson

BENNEYII (Boll), fine crimson, delicately striped with white

BICOLOR DE LA REINE, white, shaded with rose

BONOMIANA (Sangalli), large white flower, flaked and shaded with carmine, fine

CANDIDISSIMA, creamy white

CARLOTTA PAPUDOFF (Veitch), fine rose, beautifully marbled, good form

CARYOPHYLLOIDES (Low), blush, spotted and striped with carmine

CHANDLERI ELEGANS, light rose, fine

COLETI, deep red, blotched with white

COMTE DE FLANDRES, fine white, elegantly veined, shaded with rose, large petals, beautifully imbricated

COMTE DE GOMER (Verschaffelt), pale rose, striped with crimson

COMTE DE PARIS, salmon pink, edged with white and flaked with carmine

COMTESSE CALINI, pure white, fine round petals, very double

CONSPICUA, bright scarlet, semi-double, very fine

COQUETTI, deep red, imbricated

COUNTESS OF DERBY (Veitch), pure white, with broad distinct markings, very large flower, finely imbricated

COUNTESS OF ELLESMERE (Jackson), large, and of beautiful form

COUNTESS OF ORKNEY (Nicholson), pure white, striped with carmine

CUP OF BEAUTY (Fortune), white, striped with rose

DE LA REINE, white, striped with carmine

DE LA REINE ROSEA, fine rose colour

DONKELAARII, crimson, mottled with white

DUCHESS DE BERRI, beautiful white, good form, and finely imbricated

DUCHESS D'ORLEANS, white, striped with crimson

- DUCHESS OF NORTHUMBERLAND (Lee), white, spotted with rose
 DUKE OF LANCASTER, very large flowers, resembling *Marchioness of Exeter*, but deeper coloured
 ELEGANS, light rose, fine
 ELISA CENTURIONI, pure white, spotted with blood red
 EMILIA CAMPIONE, rosy carmine, fine imbricated shape, and large
 EMILIA GAVAZZI, blush, striped with carmine, finely imbricated
 EXIMIA (Chandler), deep red
 FIMBRIATA, pure white, fine shape, and margin of petals beautifully fringed
 FRA ARNOLDO DE BRESCIA (Leehi), rose, extra fine form
 GENERAL DROUOT, rose, striped with white
 GENERAL LAFAYETTE (Boll), bright rose, striped with white in the centre of each petal
 GIARDINO FRANCHETTI, bright rose, slightly marbled, fine shape, and large
 GIOVANNI SANTARELLI (Firenze), large flower, bright red, with large white blotch, finely imbricated
 GLORIA DEL VERBANO, red, finely imbricated
 GRANDIS (Low), crimson, partially striped with white
 GUILLAUME III., bright red
 HENRI FAVRE, salmon rose
 IL 22 MARZO, deep crimson, striped with white
 IL CIGNO, pure white, fine imbricated shape, large round petals
 IMBRICATA, fine deep rose
 JAPONICA VARIEGATA, true, with distinctly variegated foliage, each leaf having a more or less irregular broad margin of pure white.
 JEFFERSONII (Gunnell), deep crimson, delicately striped with white
 JENNY LIND (Mackenzie), white, striped with rose
 JUBILEE (Low), delicate pink, with rose stripes
 LADY HUME'S BLUSH (*incarnata*), delicate flesh colour
 LA PACE, white, striped and shaded with scarlet, very fine
 LAVINIA MAGGI (*syn. Comtessa Lavinia Maggi*) (Brescia), pure white, with deep crimson blotches, fine form and substance
 LEEANA SUPERBA (Beali), bright crimson
 L'AVENIR, rosy pink
 L'INSUBRIA, rose, slightly marked with white, very double, imbricated
 LEMICHEZI (Miellez), carmine, finely imbricated
 LEOPOLD I., crimson, nice form
 MADAME A. VERSCHAFFELT, light rose colour, finely striped, new and fine
 MADAME CACHET, white, blotched with deep red, fine form
 MADAME LEBOS (Miellez), bright rose, fine imbricated shape
 MADONNA, white, striped with earmine
 MARCHIONESS OF EXETER, fine rose, large
 MARIA TERESA, blush white, spotted with crimson
 MATHOTIANA, bright crimson, large and extra fine
 MATHOTIANA ALBA (Miellez), beautiful white, very large imbricated flowers

- MATHOTIANA ROSEA, new, clear bright rose, large and imbricated
 MINIATA (Low), fine dark rose
 MONARCH (Halley), bright scarlet, large, fine foliage
 MONTIRONI VERA, fine imbricated white
 MRS. ABBEY WILDER, white, striped with carmine
 MRS. COPE, white, striped with crimson, finely imbricated, large and very fine
 MRS. PERCIVAL, pure white, fine
 NAPOLEON III., rose, veined with deeper shades of the same colour, bordered with white, fine substance
 OCHROLEUCA, creamy white
 OPTIMA, bright rose, rayed with crimson
 PIZANI, beautiful white
 PRINCE ALBERT (*syn. Albertus*) (Chandler), carmine and blush, white stripes
 PRINCESS BACTOCCHI, bright carmine, striped with white
 PRINCESS FREDERICK WILLIAM (Fortune), carnation striped, fine form
 PRINCESSE MARIE, very fine pink, good form
 QUEEN OF BEAUTIES, delicate blush, veined with deep pink, fine
 QUEEN OF DENMARK (Low), crimson, shaded and striped with rose
 RAFIA, crimson, mottled white, fine
 REINE DES BELGES (Donkelaar), fine rose
 REINE DES FLEURS (Donkelaar), carmine, fine form
 RETICULATA, bright rose, large
 RETICULATA FLORE PLENO, large double flower, similar in colour to the preceding
 ROSA MADIAI (Veitch), carmine, blotched with white
 RUBENS (Donkelaar), deep rose, extra large, and of a fine shape
 SACCOI NOVA (*syn. Halfida*), rosy pink, fine imbricated form
 SARAH FROST, red, slightly marked with white
 SASANQUA VARIEGATA, a Japanese variety of *C. sasanqua*, rendered particularly striking by the very distinct variegation of its small elegant foliage
 SCIPIONE L'AFRICANO, bright red, striped with white
 STORYH, beautiful rosy pink, extra fine imbricated shape
 STRIATA, red, striped with white
 TARGIONI, white, with carmine stripes, large
 TARGIONI ROSEA, brilliant rose, with broad white stripes
 TEUTONIA (Gruneberg), delicate rose, striped in the centre of each petal with white
 TRICOLOR, semi double, white, striped and spotted with carmine
 TRICOLOR IMBRICATA (Henderson), a beautiful double variety of the preceding
 TRICOLOR DE MATTHO, semi-double, white, blotched with carmine
 TRIOMPHE DE LODDI, blush, delicately striped with rose, fine
 TRIOMPHE DE WONDELGHEM, fine deep pink
 VALTEVAREDO, rose, fine form, extra fine
 VARIEGATA, rose crimson, mottled with white
 VERSCHAFFELTIANA, pale rose, with a white stripe in the centre of each petal
 WILDERH (Wilder), rose, fine form.

EPACRIS.

J. V. & SONS can supply selections from the undermentioned varieties at 18s., 24s., 30s., and 42s. per dozen, according to variety and size of plants.

ALBA ODORATA
 ARDENTISSIMA
 CARMINATA
 DELICATA
 DENSIFLORA
 DEVONIANA
 ECLIPSE
 EXONIENSIS
 FIREBALL
 FULGENS
 HYACINTHIFLORA
 — CANDIDISSIMA
 — CARMINATA
 — FULGENS
 IMPRESSA CARNEA
 KINGHORN
 LADY ALICE PEEL
 — PANMURE

LEVIGATA
 LIMATA MAJOR
 LOWII
 MAGNUM BONUM
 MINIATA SPLENDENS
 MRS. PIM
 — STORY
 MULTIFLORA
 ORNATUS
 PRINCESS ROYAL
 QUEEN VICTORIA
 RUBELLA
 RUBRA SUPERBA
 SANGUINEA
 THE BRIDE
 VESTA
 VESUVIUS
 VISCOUNTESS HILL.

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ÆMULA
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 AITONIANA
 — TURGIDA
 — TURNBULLI
 AMABILIS
 AMPULLACEA
 — BARNESII
 — OBBATA
 — VITTATA
 ARISTATA
 — MAJOR
 AUSTINIANA

BEAUMONTIANA
 BERGIANA
 BOWIANA
 CAMPANULATA
 CANDIDISSIMA
 CANDOLLEANA
 CAFFRA
 CAYENDISHIANA
 CERINTHOIDES CORONATA
 COLORANS
 — VERNA
 DEPRESSA
 — MAJOR.

DEVONIANA (Story)
 EASSONTIANA
 ELEGANS
 EXIMEA
 — SUPERBA
 EXQUISITA
 FAIRRIEANA
 FASTIGIATA LUTESCENS
 FAVOIDES ELEGANS
 FERRUGINEA
 — MAJOR
 — SUPERBA
 FLORIDA
 GEMMIFERA
 — ELEGANS, fine
 GRACILIS AUTUMNALIS
 — VERNALIS
 GRANDINOSA
 HARTNEILLI
 HOLFORDIANA
 HUMEA
 HYERIDA
 HYEMALIS
 INFLATA ALBA
 — RUBRA
 INFUNDIBULIFORMIS
 INSIGNIS
 INTERMEDIA
 IREYANA
 JACKSONI
 JASMINIFLORA ALBA
 JUBANA RUBRA
 JULIANA
 LAMBERTIANA
 — ROSEA

LINNÆOIDES SUPERBA
 MAIDSTONIENSIS
 MASSONI MAJOR
 McNABIANA
 — SUPERBA
 MELANTHERA
 METULEFLORA
 — BICOLOR
 MIRABILIS
 MUNDULA
 MUTABILIS
 OBRATA (Pamplin)
 ODORA ROSEA
 PARMENTIERIANA ROSEA
 PERSOLUTA ALBA
 PERSPICUA NANA
 PRIMULOIDES
 PRINCEPS CARNEA
 PROFENDENS
 — TUBIFLORA
 PULCHERRIMA
 PULVERULENTA
 PYRAMIDALIS
 REFLEXA
 — ALBA
 REGERMINANS
 RETORTA
 — MAJOR
 ROLLISSONI
 RUBELLA
 RUBRACALYX
 SANGUINEA
 SAVILLI MAJOR
 SCABRIUSCULA
 SHANNONIA

SINDRYANA
 SPENCERIANA
 SPLENDENS
 SPRENGELII
 SUAVEOLENS
 TORTULÆFLORA
 TRICOLOR
 — CORONATA
 — DULCIFLORA
 — ELEGANS
 — EPPSII
 — FLAMMEA
 — HOLFORDIANA
 — IMPRESSA
 — INFLATA
 — MAJOR
 — ROSEA
 — RUBEA
 — SPECIOSA
 — SUPERBA
 — WILSONI
 — — SUPERBA
 TRIUMPHANS
 TURNBULLI
 VASIFLORA
 VENOSA

VENTRICOSA ALBA
 — BOTHWELLIANA
 — BREVIFLORA
 — BROWNII
 — CARNEA
 — COCCINEA
 — — MINOR
 — GLOBOSA
 — GRANDIFLORA (Story)
 — HIRSUTA ALBA
 — MAGNIFICA
 — PREGNANS
 — ROSEA
 — SUPERBA
 VERNONI SUPERBA
 VESTITA ALBA
 — CARNEA
 — COCCINEA
 — ROSEA
 — — ELEGANS
 VICTORIA REGINA (*syn. Zin-
gerella*)
 WESTCOTTLE
 WILMOREI
 — SUPERBA.



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